## SCHEDULE I

(s. 1)

TARIFF FOR DEVICES WHICH COMPENSATE FOR A MOTOR DEFICIENCY AND INSURED RELATED SERVICES

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TITLE ONE: PROSTHESES, ORTHOSES, AMBULATION AIDS OR STANDING AIDS

PART I: AIDS FURNISHED BY AN INSTITUTION OR A LABORATORY
DIVISION I: LOWER-LIMB PROSTHESES
SUBDIVISION 1: FOOT PROSTHESES

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1120534 | Prosthesis for total amputation of second, third and fourth toe, of two or of all of those toes, made from plaster or digital mold of insured person | 408.53 |  |  | 3 |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Filler for anterior part of foot, on rigid or pliable sole <br> Compensatory sole for limb not fitted with a prosthesis |  |  |  |  |
|  | COMPONENT AND SUPPLEMENT AVAILABLE |  |  |  |  |
|  | None |  |  |  |  |
|  | ADJUSTMENTS AVAILABLE |  |  |  |  |
|  | Any pertinent adjustment |  |  |  |  |
|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| 1120542 | Prosthesis for total amputation of first toe, with or without amputation of second, third, fourth or fifth toe, made from plaster or digital mold of insured person | 432.95 |  |  | 3 |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Filler for anterior part of foot, on rigid or |  |  |  |  |

pliable sole
Longitudinal arch support
Correction or shank
Compensatory sole for limb not fitted with
a prosthesis

## COMPONENT AND SUPPLEMENT AVAILABLE

None

## ADJUSTMENTS AVAILABLE

------- Any pertinent adjustment

| DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: |

1120518 Prosthesis for transmetatarsal or
945.54 transcalcaneal amputation with ankle support, made from plaster or digital mold of insured person

## BASIC COMPONENTS AND SUPPLEMENTS

Filler for anterior or posterior part of foot
Laminated or molded plastic or molded
leather socket
Leg support where necessary
COMPONENTS AND SUPPLEMENTS
AVAILABLE

## OPTIONAL COMPONENTS

Ankle joints:
1125632 Gilette joints
pair
single
122.05
N. A.
N. A.
66.80

1125640 Oklahoma joints
pair
115.62
N. A.
N. A.
single
133.60
N. A.
64.24

1125657 Wafer joints
pair
single
1125665 Tamarak joints
$\left.\begin{array}{l}\text { pair } \\ \text { single } \\ 1125673\end{array} \begin{array}{l}\text { Gaffney joints } \\ \text { pair } \\ \text { single }\end{array}\right\}$
------- Stump sock

* (consult Division III of this Part for the codes and prices of these supplements)
3194016 Nylon sheath
128.46
N. A.
141.33
N. A.
N. A.
75.80


## ADJUSTMENTS AVAILABLE

------- Any pertinent adjustment

## SUBDIVISION 2: ANKLE PROSTHESES

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1130103 | Temporary Symes prosthesis | 991.82 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person Temporary foot (loan) |  |  |  |  |
|  | *DURATION OF GUARANTEE: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENT |  |  |  |  |
| 1145523 | Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person | N. C. | N. A. |  |  |
|  | OPTIONAL COMPONENTS |  |  |  |  |
| 1135532 | Supracondylar strap | 110.48 | 149.04 |  | 3 |
| 1135524 | Foam flexible double comfort socket | 101.48 | 197.84 |  | 3 |
| 1145598 | Thigh lacer | 192.69 | 209.41 |  | 3 |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3492501 | Cane | 10.12 | 10.12 |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |  |
| 3194016 | Nylon sheath, 45.7 cm (18 in.) to | 18.23 | 21.18 |  |  |

55.9 cm (22 in.)

3194024 Nylon sheath, 80.0 cm ( $31 \frac{1}{2} \mathrm{in}$.) to
$92.7 \mathrm{~cm}(361 / 2 \mathrm{in}$.
3194081 Nylon sheath with elastic band, 55.9 cm (22 in.) to 66.0 cm (26 in.)
3194099 Nylon sheath with elastic band, 73.7 cm (29 in.) to 86.4 cm (34 in.)
$23.75 \quad 26.68$
$37.59 \quad 40.68$
$37.59 \quad 40.68$

## ADJUSTMENT AVAILABLE

None
$\left.\begin{array}{ccccc}\hline & \text { Maximum price } & \text { Maximum } & & \\ \text { DEVICE } & \begin{array}{c}\text { price }\end{array} & \text { Maximum } & \text { Purchase or } & \begin{array}{c}\text { Replacement } \\ \text { adjustement }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right)$

1130509 Symes prosthesis
$1,572.88$
6

## BASIC COMPONENTS AND SUPPLEMENTS

Laminated plastic socket, made from
plaster or digital mold of insured person,
with or without medial or posterior
window
SACH foot
COMPONENTS AND SUPPLEMENTS
AVAILABLE

BASIC COMPONENTS

1125509 SACH foot
1135516 Laminated plastic socket, made from plaster or digital mold of insured person, with or without medial or posterior window

OPTIONAL COMPONENTS

| 1195502 | Trial socket | 131.02 | N. A. |
| :--- | :--- | ---: | ---: |
| 1135532 | Supracondylar strap | 110.48 | 149.04 |
| 1125525 | Symes foot | N. C. | 254.38 |
| 1125566 | Dynamic response foot (Seattle) | 354.18 | 612.81 |
| 1125582 | Dynamic response foot (Seattle Light) | 462.12 | 720.74 |
| 1125681 | Dynamic response foot (Step Light) | 279.68 | 538.29 |
| 1125699 | Dynamic response foot (USMC) | 173.06 | 431.67 |
| 1125707 | Dynamic foot, for child (1K10) | 35.56 | 294.20 |
| 1135508 | Silicone laminated extensible double | 258.22 | 450.94 |

$\left.\begin{array}{llll}\text { SCHEDULE } 1 & \text { Tariff for devices which compensate for a motor deficiency and insured related services } \\ \text { (authentic version) }\end{array}\right)$

## ADJUSTMENTS AVAILABLE

------- Any pertinent adjustment

## SUBDIVISION 3: TIBIAL PROSTHESES

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1140011 | Post-operative tibial prosthesis necessitating obligatory renewal of plaster or digital mold | 764.41 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Lycra compressible socks (4) <br> Plaster sockets (2) <br> Means of suspension (belt) <br> SACH foot (loan) <br> Adjustable pylon (loan) |  |  |  |  |
|  | *DURATION OF GUARANTEE: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENTS |  |  |  |  |
| 1145515 | Plaster sockets (2) | N. C. | N. A. |  |  |
| 1195510 | Means of suspension (belt) | N. C. | N. A. |  |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3194008 | Lycra compressible sock | N. C. | N. A. |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |
|  | ADJUSTMENT AVAILABLE |  |  |  |  |
|  | None |  |  |  |  |


|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1140060 | Pneumatic post-operative tibial prosthesis, non-articulated | 608.96 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Inflatable bag or case <br> Distal pad <br> Suspension straps <br> Mobility frame (loan) <br> Electric pump (loan) |  |  |  |  |
|  | *DURATION OF GUARANTEE: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |  |
|  | ADJUSTMENT AVAILABLE |  |  |  |  |
|  | None |  |  |  |  |
|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| 1140078 | Pneumatic post-operative tibial prosthesis, articulated | 772.12 |  |  | * |

## SUPPLEMENTS

Inflatable bag or case
Thigh lacer system (loan)
Knee joint system (loan)
Universal socket (loan)
Modular system (loan)
SACH foot (loan)
Air pump (loan)
*DURATION OF GUARANTEE: Life
of prosthesis
COMPONENTS AND SUPPLEMENTS
AVAILABLE
SUPPLEMENTS AVAILABLE
3492550 Crutches with axillary support, heightadjustable
+3492551 Crutches with forearm support, heightadjustable
------- Stump sock

* (consult Division III of this Part for the codes and prices of these supplements)

ADJUSTMENT AVAILABLE
None

|  | DEVICE | Maximum price Purchase or replacement of device | ```Maximum price \\ Replacement of component or supplement``` | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1140102 | Temporary tibial prosthesis | 981.51 |  |  | * |
|  | BASIC COMPONENTS AND |  |  |  |  |
|  | SUPPLEMENTS |  |  |  |  |
|  | Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person <br> Temporary foot (loan) Endoskeletal system (loan) |  |  |  |  |
|  | *DURATION OF GUARANTEE: Life of prosthesis |  |  |  |  |

## COMPONENTS AND SUPPLEMENTS AVAILABLE

## BASIC COMPONENT

1145523 Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person

OPTIONAL COMPONENTS

| 1145598 | Thigh lacer | 192.69 | 209.41 |
| :--- | :--- | ---: | ---: |
| 1135532 | Supracondylar strap | 110.48 | 149.04 |
| 1145549 | Foam flexible double comfort socket | 106.62 | 186.29 |
| 1145564 | Tibial belt with Y strap | 101.48 | 165.73 |
| 1145697 | 80.95 | 88.64 | 3 |
|  | Suspension lining covered with nylon on |  |  |
| inside | 97.54 | 105.27 | 3 |
| 1145705 |  |  |  |
|  | Suspension lining not covered with nylon |  |  |
| on inside | 43.66 | 52.66 |  |
| 1145713 | Latex suspension lining | 35.97 | 44.97 |

------- Stump sock

* (consult Division III of this Part for the codes and prices of these supplements)
3194032 Nylon tibial sheath, 15.2 cm (6 in.) to 45.7 cm (18 in.)

3194040 Nylon tibial sheath, 55.9 cm (22 in.) to $80.0 \mathrm{~cm}(311 / 2 \mathrm{in}$.)
3194107 Nylon sheath with tibial elastic band, 30.96 25.4 cm (10 in.) to 55.9 cm (22 in.)

3194115 Nylon sheath with tibial elastic band, 50.8 cm (20 in.) to 73.7 cm (29 in.)

3194206 Nylon suction sheath (all sizes)
3492550 Crutches with axillary support, height- 20.24 adjustable
$+3492551 \begin{aligned} & \text { Crutches with forearm support, height- } \\ & \text { adjustable }\end{aligned}$
29.25
29.25
N. C. N. A.
35.97
44.97

> *
21.18
21.18
33.89
32.19
32.19
20.24
55.66

## ADJUSTMENTS AVAILABLE

None

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1140508 | Exoskeletal tibial prosthesis | 1,640.98 |  |  | 6 |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Laminated plastic tibial socket, made from plaster or digital mold of insured person <br> SACH foot <br> Medial wedge <br> Ankle block |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENTS |  |  |  |  |
| 1125491 | Ankle block | N. C. | N. A. |  |  |
| 1125509 | SACH foot | N. C. | 258.63 |  |  |
| 1145531 | Laminated plastic tibial socket, made from plaster or digital mold of insured person | N. C. | 1,285.99 |  | 3 |
| 1145457 | Medial wedge | N. C. | N. A. |  |  |
|  | OPTIONAL COMPONENTS |  |  |  |  |
| 1195585 | Trial socket | 122.05 | N. A. |  |  |
| 1145754 | Foam or molded plastic flexible double comfort socket | 106.62 | 186.29 |  | 3 |
| 1145556 | Foam or molded plastic flexible double comfort socket, with medial wedge | 128.46 | 206.83 |  | 3 |
| 1145630 | Silicone gel double socket | 274.93 | 499.76 |  | 3 |
| 1145648 | Silicone gel double socket, with medial wedge | 295.49 | 520.30 |  | 3 |
| 1146554 | Silicone gel flexible double socket, with distal attachment | 878.74 | 912.15 |  | 3 |
| 1146570 | Silicone gel flexible double socket, with distal attachment, excluding replacement of distal attachment | N. A. | 633.37 |  | 3 |
| 1145564 | Tibial belt with Y strap | 101.48 | 165.73 |  | 3 |
| 1135532 | Supracondylar strap | 110.48 | 149.04 |  | 3 |
| 1145697 | Suspension lining covered with nylon on inside | 80.95 | 88.64 |  |  |


| 1145705 | Suspension lining not covered with nylon on inside | 97.54 | 105.27 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1145713 | Latex suspension lining | 43.66 | 52.66 |  |
| 1145721 | Elastic suspension lining | 35.97 | 44.97 |  |
| 1125517 | Articulated foot | 143.07 | 401.67 |  |
| 1125574 | Dynamic response foot, spring and prosthetic cover included (Quantum) | 341.34 | 599.96 |  |
| 1125624 | Adapter for foot (Quantum) | 133.60 | 186.29 |  |
| 1125582 | Dynamic response foot (Seattle Light) | 462.12 | 720.74 |  |
| 1125590 | Dynamic response foot (Sten foot) | 76.68 | 335.32 |  |
| 1125608 | Dynamic response foot (SAFE foot) | 182.04 | 440.67 |  |
| 1125616 | Dynamic response foot (1D10, 1D11) | 155.33 | 413.94 |  |
| 1125566 | Dynamic response foot (Seattle) | 354.18 | 612.81 |  |
| 1125541 | Dynamic response foot (Carbon Copy II) | 295.10 | 553.73 |  |
| 1125707 | Dynamic foot, for child (1K10) | 35.56 | 294.20 |  |
| 1125806 | Multiaxial foot with rotator (1A29) | 221.86 | 480.48 |  |
| 1165539 | Femoral device with plastic ischiatic support | 738.70 | 779.82 | 3 |
| 1145663 | Thigh lacer with reinforced uniaxial ballbearing joints | 678.34 | 695.04 | 3 |
| 1145671 | Thigh lacer with light uniaxial ballbearing joints | 570.41 | 587.10 | 3 |
| 1145689 | Thigh lacer with polycentric joints | 903.75 | 920.42 | 3 |
| 1145739 | Replacement of thigh lacer with recovery and reinstallation of existing joints | N. A. | 403.39 | 3 |
| 1145580 | Suction valve and seat | 246.00 | 311.50 |  |
| 1145655 | Suction valve | N. A. | 221.59 |  |
| 1145747 | Foam flexible prosthetic cover | 84.81 | 118.19 |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |
| 3194032 | Nylon tibial sheath, 15.2 cm (6 in.) to 45.7 cm (18 in.) | 18.23 | 21.18 |  |
| 3194040 | Nylon tibial sheath, 55.9 cm (22 in.) to $80.0 \mathrm{~cm}(311 / 2 \mathrm{in}$.) | 18.23 | 21.18 |  |
| 3194107 | Nylon sheath with tibial elastic band, 25.4 cm (10 in.) to 55.9 cm (22 in.) | 30.96 | 33.89 |  |
| 3194115 | Nylon sheath with tibial elastic band, 50.8 cm (20 in.) to 73.7 cm (29 in.) | 29.25 | 32.19 |  |
| 3194206 | Nylon suction sheath (all sizes) | 29.25 | 32.19 |  |
| 3194198 | Prosthetic socks, per pair | 27.00 | 35.97 |  |
| 3492501 | Cane | 10.12 | 10.12 |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |

## ADJUSTMENTS AVAILABLE

1146521 Socket lining (leather, plastic or other
167.01 material)
1146539 Lengthening of a tibial prosthesis
314.73
------- Any pertinent adjustment

| DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: |

1141514 Endoskeletal tibial prosthesis
1,819.56
6
BASIC COMPONENTS AND
SUPPLEMENTS
Laminated plastic tibial socket, made from plaster or digital mold of insured person
Medial wedge
SACH foot and adapter
Complete endoskeletal system (modular components, prosthetic cover and prosthetic socks (2))

COMPONENTS AND SUPPLEMENTS AVAILABLE

BASIC COMPONENTS
1125509 SACH foot
N. C. 258.63

1124015 Adapter
N. C.
N. A.

1145531 Laminated plastic tibial socket, made from plaster or digital mold of insured person
1195528 Complete endoskeletal system
1145614 Prosthetic cover
1145457 Medial wedge
OPTIONAL COMPONENTS
1195585 Trial socket
1145754 Foam or molded plastic flexible double comfort socket
1145556 Foam or molded plastic flexible double comfort socket, with medial wedge
1145630 Silicone gel double socket
274.93
295.49
N. A.
186.29
499.76

3
520.30
N. C. N. A.
N. C.
349.44

3
N. C.
N. A.

1145648 Silicone gel double socket, with medial

|  | wedge |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1146554 | Silicone gel flexible double socket, with distal attachment | 878.74 | 912.15 | 3 |
| 1146562 | Silicone gel flexible double socket, with attachment and pneumatic cushion | 917.28 | 950.69 | 3 |
| 1146570 | Silicone gel flexible double socket, with distal attachment, excluding replacement of distal attachment | N. A. | 633.37 | 3 |
| 1145564 | Tibial belt with Y strap | 101.48 | 165.73 | 3 |
| 1135532 | Supracondylar strap | 110.48 | 149.04 | 3 |
| 1145697 | Suspension lining covered with nylon on inside | 80.95 | 88.64 |  |
| 1145705 | Suspension lining not covered with nylon on inside | 97.54 | 105.27 |  |
| 1145713 | Latex suspension lining | 43.66 | 52.66 |  |
| 1145721 | Elastic suspension lining | 35.97 | 44.97 |  |
| 1125715 | Articulated foot and adapter | 176.25 | 434.87 |  |
| 1125723 | Articulated foot without adapter | N. A. | 267.25 |  |
| 1125566 | Dynamic response foot (Seattle) | 354.18 | 612.81 |  |
| 1125541 | Dynamic response foot (Carbon Copy II) | 295.10 | 553.73 |  |
| 1125707 | Dynamic foot, for child (1K10) | 35.56 | 294.20 |  |
| 1125798 | Dynamic response foot, spring, prosthetic cover and foam included (Quantum) | 305.37 | 563.99 |  |
| 1125780 | Adapter for foot (Quantum) | 52.66 | 97.64 |  |
| 1125582 | Dynamic response foot (Seattle Light) | 462.12 | 720.74 |  |
| 1125590 | Dynamic response foot (Sten foot) | 76.68 | 335.32 |  |
| 1125608 | Dynamic response foot (SAFE foot) | 182.04 | 440.67 |  |
| 1125616 | Dynamic response foot (1D10, 1D11) | 155.33 | 413.94 |  |
| 1125681 | Dynamic response foot (Step Light) | 279.68 | 538.29 |  |
| 1125699 | Dynamic response foot (USMC) | 173.06 | 431.67 |  |
| 1125731 | Dynamic plus foot (1D25) | 420.99 | 679.61 |  |
| 1125749 | Multiaxial foot with rotator (1A30) | 649.19 | 907.81 |  |
| 1125756 | Multiaxial foot with rotator (Endolite) | 567.45 | 826.07 |  |
| 1125764 | Dynamic response foot with rotator (Endolite) | 757.60 | 1,016.23 |  |
| 1165539 | Femoral device with plastic ischiatic support | 738.70 | 779.82 | 3 |
| 1145663 | Thigh lacer with reinforced uniaxial ballbearing joints | 678.34 | 695.04 | 3 |
| 1145671 | Thigh lacer with light uniaxial ballbearing joints | 570.41 | 587.10 | 3 |
| 1145689 | Thigh lacer with polycentric joints | 903.75 | 920.42 | 3 |
| 1145739 | Replacement of thigh lacer with recovery and reinstallation of existing joints | N. A. | 403.39 | 3 |
| 1145580 | Suction valve and seat | 246.00 | 311.50 |  |
| 1145655 | Suction valve | N. A. | 221.59 |  |
| 1135557 | Ankle rotator (4R39, 4R40) | 717.69 | 772.93 |  |
| 1135607 | Ankle rotator (4R85) | 641.37 | 691.46 |  |
| 1135615 | Titanium modular system and carbon | 91.22 | N. A. |  |

fiber pylon

## SUPPLEMENTS AVAILABLE

$\left.\begin{array}{clcc}3194032 & \text { Nylon tibial sheath, } 15.2 \mathrm{~cm}(6 \mathrm{in} .) \text { to } & 18.23 & 21.18 \\ 45.7 \mathrm{~cm}(18 \text { in.) }\end{array}\right)$

## ADJUSTMENTS AVAILABLE

1146521 Socket lining (leather, plastic or other 167.01 material)
1146547 Lengthening of tibial part of prosthesis, 220.98 excluding replacement of prosthetic cover and prosthetic sock
------- Any pertinent adjustment

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1141753 | Prosthetic restoration of a leg | 2,216.15 |  |  | 2 |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Prosthetic foam-rubber calf |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENTS |  |  |  |  |

1145622 Prosthetic foam-rubber calf

OPTIONAL COMPONENT
N. C. N. A.

1165547 Thigh extension

## ADJUSTMENT AVAILABLE

------- Any pertinent adjustment

## SUBDIVISION 4: TIBIOFEMORAL PROSTHESES



## ADJUSTMENT AVAILABLE

None

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1150101 | Pneumatic post-operative tibiofemoral prosthesis, non-articulated | 603.80 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Inflatable bag or case <br> Distal pad <br> Suspension straps <br> Mobility frame (loan) <br> Electric pump (loan) |  |  |  |  |
|  | *DURATION OF GUARANTEE: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |  |
|  | ADJUSTMENT AVAILABLE |  |  |  |  |
|  | None |  |  |  |  |
|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| 1150051 | Pneumatic post-operative tibiofemoral prosthesis, articulated | 766.96 |  |  | * |
|  | BASIC COMPONENTS AND |  |  |  |  |

## SUPPLEMENTS

Inflatable bag or case
Thigh lacer system (loan)
Knee joint system (loan)
Modular system (loan)
Universal socket (loan)
SACH foot (loan)
Air pump (loan)
*DURATION OF GUARANTEE: Life
of prosthesis
COMPONENTS AND SUPPLEMENTS
AVAILABLE
SUPPLEMENTS AVAILABLE

| 3492550 | Crutches with axillary support, height- <br> adjustable | 20.24 | 20.24 |
| :---: | :---: | :---: | :---: |
| +3492551 | Crutches with forearm support, height- <br> adjustable | 55.66 | 55.66 |
| ------- | Stump sock | $*$ | $*$ |

* (consult Division III of this Part for the codes and prices of these supplements)


## ADJUSTMENT AVAILABLE

None

|  | DEVICE | Maximum price Purchase or replacement of device |  | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1150069 | Temporary tibiofemoral prosthesis | 1,235.91 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person <br> Temporary foot (loan) Endoskeletal system (loan) |  |  |  |  |
|  | *GUARANTEE PERIOD: Life of prosthesis |  |  |  |  |

## COMPONENTS AND SUPPLEMENTS <br> AVAILABLE

BASIC COMPONENT
1145523 Laminated or molded plastic adjustable socket, made from plaster or digital mold of insured person

OPTIONAL COMPONENTS

| 1145549 | Foam flexible double comfort socket | 106.62 | 186.29 | 3 |
| :---: | :---: | :---: | :---: | :---: |
| 1165570 | Silesian belt | 136.17 | 154.18 | 3 |
| 1165588 | Pelvic belt (steel joint and band) | 318.62 | 490.78 | 3 |
| 1165703 | Pelvic belt (plastic joint and band) | 259.52 | 431.67 | 3 |
|  | SUPPLEMENTS AVAILABLE |  |  |  |
| 3194057 | Nylon sheath, 50.8 cm (20 in.) to 61.0 cm (24 in.) | 18.23 | 21.18 |  |
| 3194123 | Nylon sheath with elastic band, 45.7 cm (18 in.) to 55.9 cm (22 in.) | 30.96 | 33.89 |  |
| 3194206 | Nylon suction sheath (all sizes) | 29.25 | 32.19 |  |
| 3492501 | Cane | 10.12 | 10.12 |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |
| ------- | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |
|  | ADJUSTMENT AVAILABLE |  |  |  |
|  | None |  |  |  |


| DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: |

1150507 Exoskeletal tibiofemoral prosthesis
BASIC COMPONENTS AND SUPPLEMENTS

Laminated plastic tibiofemoral socket, made from plaster or digital mold of insured person

External knee joints
SACH foot and ankle block

## COMPONENTS AND SUPPLEMENTS AVAILABLE

## BASIC COMPONENTS

| 1125491 | Ankle block | N. C. | N. A. |
| :--- | :--- | :--- | ---: |
| 1125509 | SACH foot | N. C. | 258.63 |
| 1155506 | Laminated plastic tibiofemoral socket, | N. C. | $1,820.45$ |
|  |  |  |  |
| made from plaster or digital mold of <br> insured person | N. C. | 714.32 |  |

OPTIONAL COMPONENTS

| 1195551 | Trial socket | 168.29 | N. A. |  |
| :--- | :--- | ---: | ---: | ---: |
| 1195569 | Faam flexible double comfort socket | 143.88 | 241.52 |  |
| 1146554 | Silicone gel flexible double socket, with | 878.74 | 912.15 |  |
|  | distal attachment |  |  |  |
| 1146570 | N. A. | 633.37 | 3 |  |
|  | dilicone gel flexible double socket, with |  |  |  |
|  | of distal attachment |  |  |  |
| 1165570 | Silesian belt | 136.17 | 154.18 | 3 |
| 1165828 | Neoprene Silesian belt | 154.18 | 176.00 | 3 |
| 1165711 | Pelvic belt (titanium joint and band) | 409.81 | 581.98 | 3 |
| 1165703 | Pelvic belt (plastic joint and band) | 259.52 | 431.67 | 3 |
| 1165588 | Pelvic belt (steel joint and band) | 318.62 | 490.78 |  |
| 1125517 | Articulated foot | 143.07 | 401.67 |  |
| 1125574 | Dynamic response foot, spring and | 341.34 | 599.96 |  |
|  | prosthetic cover included (Quantum) |  |  |  |
| 1125624 | Adapter for foot (Quantum) | 133.60 | 186.29 |  |
| 1125582 | Dynamic response foot (Seattle Light) | 462.12 | 720.74 |  |
| 1125590 | Dynamic response foot (Sten foot) | 76.68 | 335.32 |  |
| 1125608 | Dynamic response foot (SAFE foot) | 182.04 | 440.67 |  |
| 1125616 | Dynamic response foot (1D10, 1D11) | 155.33 | 413.94 |  |
| 1125566 | Dynamic response foot (Seattle) | 354.18 | 612.81 |  |
| 1125541 | Dynamic response foot (Carbon Copy II) | 295.10 | 553.73 |  |
| 1125707 | Dynamic foot, for child (1K10) | 35.56 | 294.20 |  |
| 1125772 | Multiaxial foot with rotator (1A29) | 221.86 | 480.48 |  |
| 1155647 | Constant friction knee (3P25) | 145.19 | 859.48 |  |
| 1155563 | Constant friction knee (3P1) | 73.23 | 786.25 |  |
| 1145580 | Suction valve and seat | 246.00 | 311.50 |  |
| 1145655 | Suction valve | N. A. | 221.59 |  |
| 1145747 | Foam flexible cover for tibial part | 84.81 | 118.19 |  |

## SUPPLEMENTS AVAILABLE

|  | 61.0 cm (24 in.) |  |  |
| :---: | :---: | :---: | :---: |
| 3194123 | Nylon sheath with elastic band, 45.7 cm (18 in.) to 55.9 cm (22 in.) | 30.96 | 33.89 |
| 3194206 | Nylon suction sheath (all sizes) | 29.25 | 32.19 |
| 3194198 | Prosthetic socks, per pair | 27.00 | 35.97 |
| 3492501 | Cane | 10.12 | 10.12 |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |

## ADJUSTMENTS AVAILABLE

1146521 Socket lining (leather, plastic or othermaterial)

1156504 Lengthening of tibial part
314.73

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1151505 | Endoskeletal tibiofemoral prosthesis | 3,819.75 |  |  | 6 |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Laminated plastic tibiofemoral socket, made from plaster or digital mold of insured person <br> SACH foot <br> Complete endoskeletal system with knee (3R21) (modular components, prosthetic cover and prosthetic socks (2)). If child, uniaxial knee (3R38) |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENTS |  |  |  |  |
| 1125509 | SACH foot | N. C. | 258.63 |  |  |
| 1155506 | Laminated plastic tibiofemoral socket, made from plaster or digital mold of insured person | N. C. | 1,820.45 |  | 3 |

1195528 Complete endoskeletal system
1155555 Knee (3R21)
1165596 Prosthetic cover

| N. C. | N. A. |
| :--- | ---: |
| N. C. | $1,364.26$ |
| N. C. | 561.42 |

## OPTIONAL COMPONENTS

| 1195551 | Trial socket | 168.29 | N. A. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1195569 | Foam flexible double comfort socket | 143.88 | 241.52 |  |
| 1146554 | Silicone gel flexible double socket, with distal attachment | 878.74 | 912.15 | 3 |
| 1146570 | Silicone gel flexible double socket, with distal attachment, excluding replacement of distal attachment | N. A. | 633.37 | 3 |
| 1165570 | Silesian belt | 136.17 | 154.18 | 3 |
| 1165828 | Neoprene Silesian belt | 154.18 | 176.00 |  |
| 1165588 | Pelvic belt (steel joint and band) | 318.62 | 490.78 | 3 |
| 1165703 | Pelvic belt (plastic joint and band) | 259.52 | 431.67 | 3 |
| 1165711 | Pelvic belt (titanium joint and band) | 409.81 | 581.98 | 3 |
| 1125715 | Articulated foot and adapter | 176.25 | 434.87 |  |
| 1125723 | Articulated without adapter | N. A. | 267.25 |  |
| 1125574 | Dynamic response foot, spring and prosthetic cover included (Quantum) | 341.34 | 599.96 |  |
| 1125780 | Adapter for foot (Quantum) | 52.66 | 97.64 |  |
| 1125707 | Dynamic foot, for child (1K10) | 35.56 | 294.20 |  |
| 1125582 | Dynamic response foot (Seattle Light) | 462.12 | 720.74 |  |
| 1125590 | Dynamic response foot (Sten foot) | 76.68 | 335.32 |  |
| 1125608 | Dynamic response foot (SAFE foot) | 182.04 | 440.67 |  |
| 1125616 | Dynamic response foot (1D10, 1D11) | 155.33 | 413.94 |  |
| 1125566 | Dynamic response foot (Seattle) | 354.18 | 612.81 |  |
| 1125541 | Dynamic response foot (Carbon Copy II) | 295.10 | 553.73 |  |
| 1125681 | Dynamic response foot (Step Light) | 279.68 | 538.29 |  |
| 1125699 | Dynamic response foot (USMC) | 173.06 | 431.67 |  |
| 1125731 | Dynamic plus foot (1D25) | 420.99 | 679.61 |  |
| 1125749 | Multiaxial foot with rotator (1A30) | 649.19 | 907.81 |  |
| 1125756 | Multiaxial foot with rotator (Endolite) | 567.45 | 826.07 |  |
| 1125764 | Dynamic response foot with rotator (Endolite) | 757.60 | 1,016.23 |  |
| 1155571 | Multiaxial knee, for child (TK40C) (used with DAW endoskeletal system) | 463.89 | 1,828.15 |  |
| 1155589 | Uniaxial constant friction knee, for child (TK1C1) | 109.33 | 1,473.59 |  |
| 1155597 | Uniaxial knee, for child (3R38) | N. C. | 1,134.42 |  |
| 1155605 | Uniaxial knee with lock, for child (3R39) | N. C. | 1,259.03 |  |
| 1155613 | Polycentric-joint knee with assisted extension, titanium (3R30) | 460.49 | 1,824.75 |  |
| 1155621 | Multiaxial knee with rotator, for child (3R66) | N. C. | 1,346.39 |  |
| 1155639 | Polycentric-joint knee with lock, titanium (3R32) | 289.17 | 1,653.43 |  |


| 1145580 | Suction valve and seat | 246.00 | 311.50 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1145655 | Suction valve | N. A. | 221.59 |  |
| 1135557 | Ankle rotator (4R39, 4R40) | 717.69 | 772.93 |  |
| 1135607 | Ankle rotator (4R85) | 641.37 | 691.46 |  |
| 1135615 | Titanium modular system and carbon fiber pylon | 91.22 | N. A. |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |
| 3194032 | Nylon tibial sheath, 15.2 cm (6 in.) to 45.7 cm (18 in.) | 18.23 | 21.18 |  |
| 3194040 | Nylon tibial sheath, 55.9 cm (22 in.) to $80.0 \mathrm{~cm}\left(31 \frac{1}{2} \mathrm{in}\right.$.) | 18.23 | 21.18 |  |
| 3194230 | Nylon sheath with elastic band | 30.96 | 33.89 |  |
| 3194115 | Nylon sheath with tibial elastic band, 50.8 cm (20 in.) to 73.7 cm (29 in.) | 29.25 | 32.19 |  |
| 3194206 | Nylon sheath (all sizes) | 29.25 | 32.19 |  |
| 3194172 | Prosthetic socks, per pair | N. C. | 44.96 |  |
| 3492501 | Cane | 10.12 | 10.12 |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |
| ------- | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |
|  | ADJUSTMENTS AVAILABLE |  |  |  |
| 1146521 | Socket lining (leather, plastic or other material) |  |  | 167.01 |
| 1146547 | Lengthening of tibial part of prosthesis, excluding replacement of prosthetic cover and prosthetic sock Any pertinent adjustment |  |  | 220.98 |

## SUBDIVISION 5: FEMORAL PROSTHESES

|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1160019 | Post-operative femoral prosthesis necessitating obligatory renewal of plaster or digital mold | 1,111.30 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Compressible Lycra socks (4) <br> Plaster sockets (2) <br> Means of suspension (belt) <br> SACH foot (loan) <br> Adjustable pylon with joint (loan) <br> Suspension cable, distal pad, ring |  |  |  |  |
|  | *GUARANTEE PERIOD: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | BASIC COMPONENTS |  |  |  |  |
| 1145515 | Plaster sockets (2) | N. C. | N. A. |  |  |
| 1195510 | Means of suspension (belt) | N. C. | N. A. |  |  |
| 1195544 | Suspension cable, distal pad, ring | N. C. | N. A. |  |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3194008 | Compressible Lycra socks (4) | N. C. | N. A. |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |

## ADJUSTMENT AVAILABLE

None

DEVICE $\quad$\begin{tabular}{c}
Maximum price <br>
Purchase or

 

Maximum <br>
price

$\quad$

Maximum <br>
adjustement

 

Guarantee <br>
(months)
\end{tabular}

|  |  | replacement of device | Replacement of component or supplement | price |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1160050 | Pneumatic post-operative femoral prosthesis, non-articulated | 603.80 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Inflatable bag or case <br> Distal pad <br> Suspension straps <br> Mobility frame (loan) <br> Electric pump (loan) |  |  |  |  |
|  | *GUARANTEE PERIOD: Life of prosthesis |  |  |  |  |
|  | COMPONENTS AND SUPPLEMENTS AVAILABLE |  |  |  |  |
|  | SUPPLEMENTS AVAILABLE |  |  |  |  |
| 3492550 | Crutches with axillary support, heightadjustable | 20.24 | 20.24 |  |  |
| +3492551 | Crutches with forearm support, heightadjustable | 55.66 | 55.66 |  |  |
|  | Stump sock <br> * (consult Division III of this Part for the codes and prices of these supplements) | * | * |  |  |
|  | ADJUSTMENT AVAILABLE |  |  |  |  |
|  | None |  |  |  |  |
|  | DEVICE | Maximum price Purchase or replacement of device | Maximum price <br> Replacement of component or supplement | Maximum adjustement price | Guarantee (months) |
| 1160068 | Pneumatic post-operative femoral prosthesis, articulated | 766.96 |  |  | * |
|  | BASIC COMPONENTS AND SUPPLEMENTS |  |  |  |  |
|  | Inflatable bag or case Thigh lacer system (loan) |  |  |  |  |



1145523 Laminated or molded plastic socket, made from plaster or digital mold of insured person

OPTIONAL COMPONENTS
1165570 Silesian belt
1165703 Pelvic belt (plastic joint and band)
1165588 Pelvic belt (steel joint and band)
SUPPLEMENTS AVAILABLE
3194065 Nylon sheath, 20.3 cm (8 in.) to 50.8 cm (20 in.)
3194131 Nylon sheath with elastic band, 15.2 cm ( 6 in .) to 45.7 cm (18 in.)
3194149 Nylon sheath with V opening, 15.2 cm ( 6 in .) to 50.8 cm (20 in.)
3194206 Nylon suction sheath (all sizes)
3492501 Cane
3492550 Crutches with axillary support, heightadjustable
+3492551 Crutches with forearm support, heightadjustable
------- Stump sock

* (consult Division III of this Part for the codes and prices of these supplements)


## ADJUSTMENT AVAILABLE

None

| DEVICE | Maximum price <br> Purchase or <br> replacement of <br> device | Maximum <br> price | Maximum <br> Replacement <br> of component <br> or supplement | adjustement <br> price | Guarantee <br> (months) |
| :--- | :--- | :---: | :---: | :---: | :---: |
| 1160506 | $2,879.45$ |  | 6 |  |  |
|  | Exoskeletal femoral prosthesis with |  |  |  |  |
| constant friction knee (3P25) |  |  |  |  |  |$\quad$| BASIC COMPONENTS AND |
| :--- |
|  |
| SUPPLEMENTS |

## COMPONENTS AND SUPPLEMENTS <br> AVAILABLE

## BASIC COMPONENTS

| 1125509 | SACH foot |
| :--- | :--- |
| 1165505 | Laminated plastic femoral socket, made <br> from plaster or digital mold of insured <br> person |
| 1155522 | Constant friction knee (3P25) |

$$
\begin{array}{lr}
\text { N. C. } & 258.63 \\
\text { N. C. } & 1,634.14 \\
& \\
\text { N. C. } & 859.48
\end{array}
$$

N. A.
154.18

3
176.00
490.78

3
581.98
431.67 3
912.15

3

3

1145580 Suction valve a
1125517 Articulated foot
1125574 Dynamic response foot, spring and prosthetic cover included (Quantum)
1125624 Adapter for foot (Quantum)
1125582 Dynamic response foot (Seattle Light)
1125590 Dynamic response foot (Sten foot)
1125608 Dynamic response foot (SAFE foot)
1125616 Dynamic response foot (1D10, 1D11)
1125566 Dynamic response foot (Seattle)
1125541 Dynamic response foot (Carbon Copy II)
1125707 Dynamic foot, for child (1K10)
$246.00 \quad 311.50$
N. A. 221.59
$143.07 \quad 401.67$
$341.34 \quad 599.96$
$133.60 \quad 186.29$
$462.12 \quad 720.74$
$76.68 \quad 335.32$
$182.04 \quad 440.67$
$155.33 \quad 413.94$
$354.18 \quad 612.81$
$295.10 \quad 553.73$
1145747 Foam flexible cover for tibial part $\quad 84.81 \quad 118.19$

1165604 Safety knee (3P23, 3P24)
$134.90 \quad 994.35$
1165612 Manual locking knee (3P4)
1165620 Manual locking knee (3P52)
21.83
881.33

1165646 Geriatric knee with manual lock (3K9)
1165729 Constant friction locking knee (3P4F)
124.63
984.11
910.87

## SUPPLEMENTS AVAILABLE

3194065 Nylon sheath, 20.3 cm (8 in.) to 50.8 cm
18.23
21.18

3194131 Nylon sheath with elastic band, 15.2 cm ( 6 in .) to 45.7 cm (18 in.)
3194149 Nylon sheath with V opening, 15.2 cm (6 in.) to 50.8 cm (20 in.)
3194156 Wool socks, 3-ply, with V opening, sizes $1,2,3,4$, from 15.2 cm (6 in.) to 50.8 cm (20 in.)
3194164 Wool socks, 5-ply, with V opening, sizes $1,2,3,4$, from 15.2 cm (6 in.) to 50.8 cm (20 in.)
3194198 Prosthetic socks, per pair
3194206 Nylon suction sheath (all sizes)
3492501 Cane
3492550 Crutches with axillary support, heightadjustable
+3492551 Crutches with forearm support, heightadjustable
------- Stump sock

* (consult Division III of this Part for the codes and prices of these supplements)

ADJUSTMENTS AVAILABLE
1146521 Lengthening of tibial part of the
*
27.00
29.25
10.12
20.24
55.66
34.35
35.61
37.24
38.10
*
1166537 Socket lining (leather, plastic or other material)
------- Any pertinent adjustment

```
37.27
38.56
40.25
41.08
35.97
32.19
10.12
20.24
55.66
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{1160605} & Exoskeletal femoral prosthesis with friction locking knee, for child (3P21) & 2,726.57 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic femoral socket, made from plaster or digital mold of insured person \\
Friction locking knee, for child (3P21) SACH foot
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline
\end{tabular}

\section*{BASIC COMPONENTS}
\begin{tabular}{rl}
1125509 & SACH foot \\
1165505 & \begin{tabular}{l} 
Laminated plastic femoral socket, made \\
from plaster or digital mold of insured \\
person
\end{tabular} \\
1165737 & \begin{tabular}{l} 
Friction locking knee, for child (3P21)
\end{tabular}
\end{tabular}

OPTIONAL COMPONENTS
\begin{tabular}{|c|c|c|c|c|}
\hline 1195577 & Trial socket & 149.04 & N. A. & \\
\hline 1165570 & Silesian belt & 136.17 & 154.18 & 3 \\
\hline 1165828 & Neoprene Silesian belt & 154.18 & 176.00 & \\
\hline 1165588 & Pelvic belt (steel joint and band) & 318.62 & 490.78 & 3 \\
\hline 1165711 & Pelvic belt (titanium joint and band) & 409.81 & 581.98 & 3 \\
\hline 1165703 & Pelvic belt (plastic joint and band) & 259.52 & 431.67 & 3 \\
\hline 1146554 & Silicone gel flexible double socket, with distal attachment & 878.74 & 912.15 & 3 \\
\hline 1146570 & Silicone gel double socket, with distal attachment, excluding replacement of distal attachment & N. A. & 633.37 & 3 \\
\hline 1145580 & Suction valve and seat & 246.00 & 311.50 & \\
\hline 1145655 & Suction valve & N. A. & 221.59 & \\
\hline 1125517 & Articulated foot & 143.07 & 401.67 & \\
\hline 1125574 & Dynamic response foot, spring and prosthetic cover included (Quantum) & 341.34 & 599.96 & \\
\hline 1125624 & Adapter for foot (Quantum) & 133.60 & 186.29 & \\
\hline 1125582 & Dynamic response foot (Seattle Light) & 462.12 & 720.74 & \\
\hline 1125590 & Dynamic response foot (Sten foot) & 76.68 & 335.32 & \\
\hline 1125608 & Dynamic response foot (SAFE foot) & 182.04 & 440.67 & \\
\hline 1125616 & Dynamic response foot (1D10, 1D11) & 155.33 & 413.94 & \\
\hline 1125566 & Dynamic response foot (Seattle) & 354.18 & 612.81 & \\
\hline 1125541 & Dynamic response foot (Carbon Copy II) & 295.10 & 553.73 & \\
\hline 1125707 & Dynamic foot, for child (1K10) & 35.56 & 294.20 & \\
\hline 1145747 & Foam flexible cover for tibial part & 84.81 & 118.19 & \\
\hline 1165745 & Friction locking knee, for child (3P50) & 43.66 & 750.26 & \\
\hline & SUPPLEMENTS AVAILABLE & & & \\
\hline 3194065 & Nylon sheath, 20.3 cm (8 in.) to 50.8 cm (20 in.) & 18.23 & 21.18 & \\
\hline 3194131 & Nylon sheath with elastic band, 15.2 cm ( 6 in.) to 45.7 cm ( 18 in .) & 34.35 & 37.27 & \\
\hline 3194149 & Nylon sheath with V opening, 15.2 cm ( 6 in .) to 50.8 cm ( 20 in .) & 35.61 & 38.56 & \\
\hline 3194156 & Wool socks, 3-ply, with V opening, sizes \(1,2,3,4\), from 15.2 cm ( 6 in .) to 50.8 cm (20 in.) & 37.24 & 40.25 & \\
\hline
\end{tabular}


\section*{ADJUSTMENTS AVAILABLE}

1146521 Lengthening of tibial part of the 167.01 prosthesis
1166537 Socket lining (leather, plastic or other material)
------- Any pertinent adjustment
\(\left.\begin{array}{llccc}\hline & \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} \\ \text { adjustement } \\ \text { price }\end{array} \quad \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)
\begin{tabular}{clr} 
person & & \\
1195528 & Complete endoskeletal system & N. C.
\end{tabular}\(\quad\) N. A.

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{|c|c|c|c|c|}
\hline 1195577 & Trial socket & 149.04 & N. A. & \\
\hline 1165570 & Silesian belt & 136.17 & 154.18 & 3 \\
\hline 1165828 & Neoprene Silesian belt & 154.18 & 176.00 & \\
\hline 1165588 & Pelvic belt (steel joint and band) & 318.62 & 490.78 & 3 \\
\hline 1165711 & Pelvic belt (titanium joint and band) & 409.81 & 581.98 & 3 \\
\hline 1165703 & Pelvic belt (plastic joint and band) & 259.52 & 431.67 & 3 \\
\hline 1146554 & Silicone gel flexible double socket, with distal attachment & 878.74 & 912.15 & 3 \\
\hline 1146570 & Silicone gel flexible double socket, with distal attachment, excluding replacement of distal attachment & N. A. & 633.37 & 3 \\
\hline 1145580 & Suction valve and seat & 246.00 & 311.50 & \\
\hline 1145655 & Suction valve & N. A. & 221.59 & \\
\hline 1125715 & Articulated foot and adapter & 176.25 & 434.87 & \\
\hline 1125723 & Articulated without adapter & N. A. & 267.25 & \\
\hline 1125574 & Dynamic response foot, spring and prosthetic cover included (Quantum) & 341.34 & 599.96 & \\
\hline 1125780 & Adapter for foot (Quantum) & 52.66 & 97.64 & \\
\hline 1125707 & Dynamic foot, for child (1K10) & 35.56 & 294.20 & \\
\hline 1125582 & Dynamic response foot (Seattle Light) & 462.12 & 720.74 & \\
\hline 1125590 & Dynamic response foot (Sten foot) & 76.68 & 335.32 & \\
\hline 1125608 & Dynamic response foot (SAFE foot) & 182.04 & 440.67 & \\
\hline 1125616 & Dynamic response foot (1D10, 1D11) & 155.33 & 413.94 & \\
\hline 1125566 & Dynamic response foot (Seattle) & 354.18 & 612.81 & \\
\hline 1125541 & Dynamic response foot (Carbon Copy II) & 295.10 & 553.73 & \\
\hline 1125681 & Dynamic response foot (Step Light) & 279.68 & 538.29 & \\
\hline 1125699 & Dynamic response foot (USMC) & 173.06 & 431.67 & \\
\hline 1125731 & Dynamic plus foot (1D25) & 420.99 & 679.61 & \\
\hline 1125749 & Multiaxial foot with rotator (1A30) & 649.19 & 907.81 & \\
\hline 1125756 & Multiaxial foot with rotator (Endolite) & 567.45 & 826.07 & \\
\hline 1125764 & Dynamic response foot with rotator (Endolite) & 757.60 & 1,016.23 & \\
\hline 1165802 & Uniaxial knee with lock, for child (3R39) & 817.95 & 1,322.85 & \\
\hline 1165810 & Uniaxial constant friction knee (3R18) & 182.42 & 687.33 & \\
\hline 1165679 & Safety knee (3R15) & 292.91 & 799.08 & \\
\hline 1165661 & Manual locking knee (3R17) & 367.88 & 872.79 & \\
\hline 1165687 & 4-axis polycentric knee (3R20) & 380.80 & 885.70 & \\
\hline 1165752 & Manual locking knee, aluminum (3R40) & 271.46 & 776.36 & \\
\hline 1165760 & Manual locking knee, titanium (3R33) & 644.23 & 1,149.13 & \\
\hline 1165778 & Safety knee, titanium (3R49) & 584.59 & 1,089.48 & \\
\hline 1165836 & Multiaxial knee with rotator, for child (3R66) & 841.49 & 1,346.39 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 1135557 & Ankle rotator (4R39, 4R40) & 717.69 & 772.93 \\
\hline 1135607 & Ankle rotator (4R85) & 641.37 & 691.46 \\
\hline 1155548 & Knee rotator (4R57) & 819.23 & 870.64 \\
\hline 1165794 & Multiaxial knee, for child (TK40C) & 1,321.99 & 1,828.15 \\
\hline 1165844 & Uniaxial constant friction knee with or without lock, for child (TK1C1) & 968.67 & 1,473.59 \\
\hline 1165851 & Uniaxial knee, for child (3R38) & 624.38 & 1,134.42 \\
\hline \multirow[t]{2}{*}{1135615} & Titanium modular system and carbon fiber pylon & 91.22 & N. A. \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 3194065 & Nylon sheath, 20.3 cm (8 in.) to 50.8 cm (20 in.) & 18.23 & 21.18 \\
\hline 3194131 & Nylon sheath with elastic band, 15.2 cm ( 6 in .) to 45.7 cm ( 18 in .) & 34.35 & 37.27 \\
\hline 3194248 & Nylon sheath with V opening, from 15.2 cm ( 6 in .) to 50.8 cm (20 in.) & 35.61 & 38.56 \\
\hline 3194156 & Wool socks, 3-ply, with V opening, sizes \(1,2,3,4\), from 15.2 cm (6 in.) to 50.8 cm (20 in.) & 37.24 & 40.25 \\
\hline 3194164 & Wool socks, 5-ply, with V opening, sizes \(1,2,3,4\), from 15.2 cm (6 in.) to 50.8 cm (20 in.) & 38.10 & 41.08 \\
\hline 3194206 & Nylon suction sheath (all sizes) & 29.25 & 32.19 \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline \multirow[t]{2}{*}{+3492551} & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * \\
\hline 3194172 & Prosthetic socks (2) & N. C. & 44.96 \\
\hline
\end{tabular}
\(\left.\begin{array}{llccc}\hline & & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)
\begin{tabular}{|c|c|c|c|}
\hline 3194164 & Wool socks, 5-ply, with V opening, sizes \(1,2,3,4\), from 15.2 cm (6 in.) to 50.8 cm (20 in.) & 38.10 & 41.08 \\
\hline 3194206 & Nylon suction sheath (all sizes) & 29.25 & 32.19 \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline ------- & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * \\
\hline & ADJUSTMENTS AVAILABLE & & \\
\hline 1146521 & \begin{tabular}{l}
Socket lining (leather, plastic or other material) \\
Any pertinent adjustment
\end{tabular} & & \\
\hline
\end{tabular}

\section*{SUBDIVISION 6: COXOFEMORAL AND HEMIPELVIC PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1170505} & Exoskeletal coxofemoral prosthesis with constant friction knee (3P25) & 4,446.81 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic socket, made from plaster or digital mold of insured person Constant friction knee (3P25) \\
SACH foot \\
Hip joint - Canadian type (CHJ-100, CHJ-75)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1125509 & SACH foot & N. C. & 258.63 & & \\
\hline 1175504 & Laminated plastic socket, made from plaster or digital mold of insured person & N. C. & 2,604.11 & & \\
\hline 1175512 & Hip joint - Canadian type (CHJ-100, CHJ-75) & N. C. & 543.44 & & \\
\hline \multirow[t]{2}{*}{1155522} & Constant friction knee (3P25) & N. C. & 859.48 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1195593 & Trial socket & 287.77 & N. A. & & \\
\hline 1145580 & Suction valve and seat & 246.00 & 311.50 & & \\
\hline 1145655 & Suction valve & N. A. & 221.59 & & \\
\hline 1125517 & Articulated foot & 143.07 & 401.67 & & \\
\hline 1125574 & Dynamic response foot, spring and prosthetic cover included (Quantum) & 341.34 & 599.96 & & \\
\hline 1125624 & Adapter for foot (Quantum) & 133.60 & 186.29 & & \\
\hline 1125582 & Dynamic response foot (Seattle Light) & 462.12 & 720.74 & & \\
\hline 1125590 & Dynamic response foot (Sten foot) & 76.68 & 335.32 & & \\
\hline 1125608 & Dynamic response foot (SAFE foot) & 182.04 & 440.67 & & \\
\hline 1125616 & Dynamic response foot (1D10, 1D11) & 155.33 & 413.94 & & \\
\hline 1125566 & Dynamic response foot (Seattle) & 354.18 & 612.81 & & \\
\hline 1125541 & Dynamic response foot (Carbon Copy II) & 295.10 & 553.73 & & \\
\hline 1125707 & Dynamic foot, for child (1K10) & 35.56 & 294.20 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 1145747 & Foam flexible cover for tibial part & 84.81 & 118.19 \\
\hline 1165604 & Safety knee (3P23, 3P24) & 134.90 & 994.35 \\
\hline 1165612 & Manual locking knee (3P4) & 21.83 & 881.33 \\
\hline 1165620 & Manual locking knee (3P52) & 124.63 & 984.11 \\
\hline 1165646 & Geriatric knee with manual lock (3K9) & 51.39 & 910.87 \\
\hline 1165729 & Constant friction locking knee (3P4F) & 43.66 & 903.16 \\
\hline \multicolumn{4}{|c|}{SUPPLEMENTS AVAILABLE} \\
\hline 3194198 & Prosthetic socks, per pair & 27.00 & 35.97 \\
\hline 3194180 & Pant-style sock & 17.02 & 22.59 \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

ADJUSTMENTS AVAILABLE
1166537 Lengthening of tibial part of the prosthesis
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1170604} & Exoskeletal coxofemoral prosthesis with friction locking knee, for child (3P21) & 4,293.93 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic socket, made from plaster or digital mold of insured person Friction locking knee, for child (3P21) SACH foot \\
Hip joint - Canadian type (CHJ-100, CHJ-75)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1125509 & SACH foot & N. C. & 258.63 & & \\
\hline
\end{tabular}
\begin{tabular}{lllr}
1175504 & \begin{tabular}{l} 
Laminated plastic socket, made from \\
plaster or digital mold of insured person
\end{tabular} & N. C. & \(2,604.11\) \\
1175512 \begin{tabular}{l} 
Hip joint - Canadian type (CHJ-100,
\end{tabular} & N. C. & 543.44 \\
\begin{tabular}{l} 
CHJ-75)
\end{tabular} & N. C. & 706.60
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{llrr}
1195593 & Trial socket & 287.77 & N. A. \\
1145580 & Suction valve and seat & 246.00 & 311.50 \\
1145655 & Suction valve & N. A. & 221.59 \\
1125517 & Articulated foot & 143.07 & 401.67 \\
1125574 & Dynamic response foot, spring and & 341.34 & 599.96 \\
& prosthetic cover included (Quantum) & 133.60 & 186.29 \\
1125624 & Adapter for foot (Quantum) & 462.12 & 720.74 \\
1125582 & Dynamic response foot (Seattle Light) & 76.68 & 335.32 \\
1125590 & Dynamic response foot (Sten foot) & 182.04 & 440.67 \\
1125608 & Dynamic response foot (SAFE foot) & 155.33 & 413.94 \\
1125616 & Dynamic response foot (1D10, 1D11) & 354.18 & 612.81 \\
1125566 & Dynamic response foot (Seattle) & 295.10 & 553.73 \\
1125541 & Dynamic response foot (Carbon Copy II) & 35.56 & 294.20 \\
1125707 & Dynamic foot, for child (1K10) & 84.81 & 118.19 \\
1145747 & Foam flexible cover for tibial part & & \\
1165745 & Constant friction locking knee, for child & 43.66 & 750.26 \\
& (3P50) & & \\
& SUPPLEMENTS AVAILABLE & & \\
& & & \\
3194198 & Prosthetic socks, per pair & 27.00 & 35.97 \\
3194180 & Pant-style sock & 17.02 & 22.59 \\
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
& adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& adjustable & &
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1166537 Lengthening of tibial part of the 314.73 prosthesis
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1171503} & Endoskeletal coxofemoral prosthesis & 6,086.77 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic socket, made from plaster or digital mold of insured person SACH foot \\
Complete endoskeletal system wth uniaxial constant friction knee (3R16) (modular components, prosthetic cover and prosthetic socks (2)) Hip joint (7E7)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1125509 & SACH foot & N. C. & 258.63 & & \\
\hline 1175504 & Laminated plastic socket, made from plaster or digital mold of insured person & N. C. & 2,604.11 & & \\
\hline 1195528 & Complete endoskeletal system & N. C. & N. A. & & \\
\hline 1165653 & Uniaxial constant friction knee (3R16) & N. C. & 504.91 & & \\
\hline 1175538 & Prosthetic cover & N. C. & 718.15 & & \\
\hline \multirow[t]{2}{*}{1175561} & Hip joint (7E7) & N. C. & N. A. & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1195593 & Trial socket & 287.77 & N. A. & & \\
\hline 1175553 & Joint of hip joint (7E7) & N. A. & 2,007.39 & & \\
\hline 1175579 & Joint of hip joint, for child (7E8) & 247.96 & 1,518.54 & & \\
\hline 1165810 & Uniaxial constant friction knee (3R18) & 182.42 & 687.33 & & \\
\hline 1165679 & Safety knee (3R15) & 292.91 & 799.08 & & \\
\hline 1165661 & Manual locking knee (3R17) & 367.88 & 872.79 & & \\
\hline 1165687 & 4-axis polycentric knee (3R20) & 380.80 & 885.70 & & \\
\hline 1165752 & Manual locking knee, aluminum (3R40) & 271.46 & 776.36 & & \\
\hline 1165760 & Manual locking knee, titanium (3R33) & 644.23 & 1,149.13 & & \\
\hline 1165778 & Safety knee. titanium (3R49) & 584.59 & 1,089.48 & & \\
\hline 1165836 & Multiaxial knee with rotator, for child (3R66) & 841.49 & 1,346.39 & & \\
\hline 1165802 & Multiaxial knee, for child (TK40C) & 817.95 & 1,322.85 & & \\
\hline 1165794 & Uniaxial constant friction knee, with or & 1,321.99 & 1,828.15 & & \\
\hline
\end{tabular}
\begin{tabular}{llrr} 
& without lock, for child (TK1C1) & & \\
1165844 & Knee rotator (4R57) & 968.67 & \(1,473.59\) \\
& & 819.23 & 870.64 \\
1155548 & Multiaxial knee, for child (TK40C) & 717.69 & 772.93 \\
1135557 & Ankle rotator (4R39, 4R40) & 641.37 & 691.46 \\
1135607 & Ankle rotator (4R85) & 176.25 & 434.87 \\
1125715 & Articulated foot and adapter & N. A. & 267.25 \\
1125723 & Articulated without adapter & 305.37 & 563.99 \\
1125798 & Dynamic response foot, spring and & 52.66 & 97.64 \\
& prosthetic cover included (Quantum) & 35.56 & 294.20 \\
1125780 & Adapter for foot (Quantum) & 462.12 & 720.74 \\
1125707 & Dynamic foot, for child 1K10 & 76.68 & 335.32 \\
1125582 & Dynamic response foot (Seattle Light) & 182.04 & 440.67 \\
1125590 & Dynamic response foot (Sten foot) & 155.33 & 413.94 \\
1125608 & Dynamic response foot (SAFE foot) & 354.18 & 612.81 \\
1125616 & Dynamic response foot (1D10 or 1D11) & 295.10 & 553.73 \\
1125566 & Dynamic response foot (Seattle) & 279.68 & 538.29 \\
1125541 & Dynamic response foot (Carbon Copy II) & 173.06 & 431.67 \\
1125681 & Dynamic response foot (Step Light) & 420.99 & 679.61 \\
1125699 & Dynamic response foot (USMC) & 649.19 & 907.81 \\
1125731 & Dynamic plus foot (1D25) & 567.45 & 826.07 \\
1125749 & Multiaxial foot with rotator (1A30) & 757.60 & \(1,016.23\) \\
1125756 & Multiaxial foot with rotator (Endolite) & & \\
1125764 & Dynamic response foot with rotator & 91.22 & N. A. \\
& (Endolite) & & \\
1135615 & Titanium modular system and carbon & & \\
& fiber pylon & & \\
& & & \\
& SUPPLEMENTS AVAILABLE & & \\
3194180 & Pant-style sock & 17.02 & 22.59 \\
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & & \\
+3492551 & Crutches with forearm support, height- & 59.66 & 55.66 \\
& adjustable & & \\
3194214 & Prosthetic socks (2) & & \\
\hline & & & \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1146547 Lengthening of tibial part of prosthesis, 220.98 excluding replacement of prosthetic cover and prosthetic sock
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1180504} & Exoskeletal hemipelvic prosthesis, with constant friction knee (3P25) & 4,585.57 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic socket, made from plaster or digital mold of insured person Constant friction knee (3P25) \\
SACH foot \\
Hip joint - Canadian type (CHJ-100, CHJ-75)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1125509 & SACH foot & N. C. & 258.63 & & \\
\hline 1175504 & Laminated plastic socket, made from plaster or digital mold of insured person & N. C. & 2,604.11 & & \\
\hline 1175512 & Hip joint - Canadian type (CHJ-100, CHJ-75) & N. C. & 543.44 & & \\
\hline \multirow[t]{2}{*}{1155522} & Constant friction knee (3P25) & N. C. & 859.48 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1195593 & Trial socket & 287.77 & N. A. & & \\
\hline 1125517 & Articulated foot & 143.07 & 401.67 & & \\
\hline 1125574 & Dynamic response foot, spring and prosthetic cover included (Quantum) & 341.34 & 599.96 & & \\
\hline 1125624 & Adapter for foot (Quantum) & 133.60 & 186.29 & & \\
\hline 1125582 & Dynamic response foot (Seattle Light) & 462.12 & 720.74 & & \\
\hline 1125590 & Dynamic response foot (Sten foot) & 76.68 & 335.32 & & \\
\hline 1125608 & Dynamic response foot (SAFE foot) & 182.04 & 440.67 & & \\
\hline 1125616 & Dynamic response foot (1D10 or 1D11) & 155.33 & 413.94 & & \\
\hline 1125566 & Dynamic response foot (Seattle) & 354.18 & 612.81 & & \\
\hline 1125541 & Dynamic response foot (Carbon Copy II) & 295.10 & 553.73 & & \\
\hline 1125707 & Dynamic foot, for child (1K10) & 35.56 & 294.20 & & \\
\hline 1145747 & Foam flexible cover for tibial part & 84.81 & 118.19 & & \\
\hline 1165604 & Safety knee (3P23, 3P24) & 134.90 & 994.35 & & \\
\hline 1165612 & Manual locking knee (3P4) & 21.83 & 881.33 & & \\
\hline
\end{tabular}
\begin{tabular}{llrl}
1165620 & Manual locking knee (3P52) & 124.63 & 984.11 \\
1165646 & Geriatric knee with manual lock (3K9) & 51.39 & 910.87 \\
1165729 & Constant friction locking knee (3P4F) & 43.66 & 903.16 \\
& & & \\
& SUPPLEMENTS AVAILABLE & & \\
3194198 & Prosthetic socks, per pair & 27.00 & 35.97 \\
3194180 & Pant-style sock & 17.02 & 22.59 \\
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & 55.66 & 55.66 \\
+3492551 & Crutches with forearm support, height- & &
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1166537 Lengthening of tibial part of the 314.73 prosthesis
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1181601} & Exoskeletal hemipelvic prosthesis, with friction locking knee, for child (3P21) & 4,432.67 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Laminated plastic socket, made from plaster or digital mold of insured person Friction locking knee, for child (3P21) SACH foot \\
Hip joint - Canadian type (CHJ-100, CHJ-75)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1125509 & SACH foot & N. C. & 258.63 & & \\
\hline 1175504 & Laminated plastic socket, made from plaster or digital mold of insured person & N. C. & 2,604.11 & & \\
\hline 1175512 & Hip joint - Canadian type (CHJ-100, CHJ-75) & N. C. & 543.44 & & \\
\hline 1165737 & Friction locking knee, for child (3P21) & N. C. & 706.60 & & \\
\hline
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{llrr}
1195593 & Trial socket & 287.77 & N. A. \\
1125517 & Articulated foot & 143.07 & 401.67 \\
1125574 & Dynamic response foot, spring and & 341.34 & 599.96 \\
& prosthetic cover included (Quantum) & 133.60 & 186.29 \\
1125624 & Adapter for foot (Quantum) & 462.12 & 720.74 \\
1125582 & Dynamic response foot (Seattle Light) & 76.68 & 335.32 \\
1125590 & Dynamic response foot (Sten foot) & 182.04 & 440.67 \\
1125608 & Dynamic response foot (SAFE foot) & 155.33 & 413.94 \\
1125616 & Dynamic response foot (1D10 or 1D11) & 354.18 & 612.81 \\
1125566 & Dynamic response foot (Seattle) & 295.10 & 553.73 \\
1125541 & Dynamic response foot (Carbon Copy II) & 35.56 & 294.20 \\
1125707 & Dynamic foot, for child (1K10) & 84.81 & 118.19 \\
1145747 & Foam flexible cover for tibial part & & \\
1165745 & Friction locking knee, for child (3P50) & 43.66 & 750.26 \\
& & & \\
& SUPPLEMENTS AVAILABLE & & \\
3194198 & Prosthetic socks, per pair & 27.00 & 35.97 \\
3194180 & Pant-style sock & 17.02 & 22.59 \\
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
& adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& adjustable & &
\end{tabular}

ADJUSTMENTS AVAILABLE
1166537 Lengthening of tibial part of the
314.73 prosthesis
------- Any pertinent adjustment
\begin{tabular}{ccccc}
\hline & MEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
of component \\
or supplement
\end{tabular}
\end{tabular} \begin{tabular}{c} 
adjustement \\
price
\end{tabular}\(\quad\)\begin{tabular}{c} 
(months) \\
\hline
\end{tabular}

1181502 Endoskeletal hemipelvic prosthesis
6,246.07
BASIC COMPONENTS AND SUPPLEMENTS

Laminated plastic socket, made from plaster or digital mold of insured person
SACH foot

Complete endoskeletal system with uniaxial constant friction knee (3R16) (modular components, prosthetic cover and prosthetic socks (2))
Hip joint (7E7)

\section*{COMPONENTS AND SUPPLEMENTS AVAILABLE}

\section*{BASIC COMPONENTS}
\begin{tabular}{lllr}
1125509 & SACH foot & N. C. & 258.63 \\
1175504 & Laminated plastic socket, made from & N. C. & \(2,604.11\) \\
& plaster or digital mold of insured person & & \\
1195528 & Complete endoskeletal system & N. C. & N. A. \\
1165653 & Uniaxial constant friction knee (3R16) & N. C. & 504.91 \\
1175538 & Prosthetic cover & N. C. & 718.15 \\
1175561 & Hip joint (7E7) & N. C. & N. A.
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{llrr}
1195593 & Trial socket & 287.77 & N. A. \\
1175553 & Joint of hip joint (7E7) & \(\mathrm{N} . \mathrm{A}\). & \(2,007.39\) \\
1175579 & Joint of hip joint, for child (7E8) & 247.96 & \(1,518.54\) \\
1165810 & Uniaxial constant friction knee (3R18) & 182.42 & 687.33 \\
1165679 & Safety knee (3R15) & 292.91 & 799.08 \\
1165661 & Manual locking knee (3R17) & 367.88 & 872.79 \\
1165687 & 4-axis polycentric knee (3R20) & 380.80 & 885.70 \\
1165752 & Manual locking knee, aluminum (3R40) & 271.46 & 776.36 \\
1165760 & Manual locking knee, titanium (3R33) & 644.23 & \(1,149.13\) \\
1165778 & Safety knee, titanium (3R49) & 584.59 & \(1,089.48\) \\
1165836 & Multiaxial knee with rotator, for child & 841.49 & \(1,346.39\) \\
& (3R66) & & \\
1165802 & Uniaxial knee with lock, for child (3R39) & 817.95 & \(1,322.85\) \\
1165794 & Multiaxial knee, for child (TK40C) & \(1,321.99\) & \(1,828.15\) \\
1165844 & Uniaxial constant friction knee, with or & 968.67 & \(1,473.59\) \\
& without lock, for child (TK1C1) & & \\
1155548 & Knee rotator (4R57) & 819.23 & 870.64 \\
1135557 & Ankle rotator (4R39, 4R40) & 717.69 & 772.93 \\
1135607 & Ankle rotator (4R85) & 641.37 & 691.46 \\
1125715 & Articulated foot and adapter & 176.25 & 434.87 \\
1125723 & Articulated without adapter & \(\mathrm{N} . \mathrm{A}\) & 267.25 \\
1125798 & Dynamic response foot, spring and & 305.37 & 563.99 \\
1125780 & Adapter for foot (Quantum) & & \\
1125707 & Dynamic foot, for child (1K10) & 52.66 & 97.64 \\
1125582 & Dynamic response foot (Seattle Light) & 35.56 & 294.20 \\
1125590 & Dynamic response foot (Sten foot) & 462.12 & 720.74 \\
1125608 & Dynamic response foot (SAFE foot) & 182.68 & 335.32 \\
1125616 & Dynamic response foot (1D10, 1D11) & 155.33 & 440.67 \\
& & & 413.94
\end{tabular}
\begin{tabular}{llrr}
1125566 & Dynamic response foot (Seattle) & 354.18 & 612.81 \\
1125541 & Dynamic response foot (Carbon Copy II) & 295.10 & 553.73 \\
1125681 & Dynamic response foot (Step Light) & 279.68 & 538.29 \\
1125699 & Dynamic response foot (USMC) & 173.06 & 431.67 \\
1125731 & Dynamic plus foot (1D25) & 420.99 & 679.61 \\
1125749 & Multiaxial foot with rotator (1A30) & 649.19 & 907.81 \\
1125756 & Multiaxial foot with rotator (Endolite) & 567.45 & 826.07 \\
1125764 & Dynamic response foot with rotator & 757.60 & \(1,016.23\) \\
(Endolite) & & \\
1135615 & Titanium modular system and carbon & 91.22 & N. A. \\
& fiber pylon & & \\
& SUPPLEMENTS AVAILABLE & & \\
3194180 & Pant-style sock & 17.02 & 22.59 \\
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
& adjustable & 55.66 & 55.66 \\
+3492551 & Crutches with forearm support, height- \\
& adjustable & & \\
3194214 & Prosthetic socks (2) & N. C. & 39.83
\end{tabular}

ADJUSTMENTS AVAILABLE)
\(\begin{array}{ll}1146547 & \begin{array}{l}\text { Lengthening of tibial part of prosthesis, } \\ \text { excluding replacement of prosthetic } \\ \text { cover and prosthetic sock }\end{array} \\ \text {------- Any pertinent adjustment }\end{array}\)

\section*{SUBDIVISION 7: LOWER-LIMB PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{2}{*}{1142009} & Other lower-limb prostheses * & S. C. & & & 6 \\
\hline & * When price is below that of the similar prosthesis & & & & \\
\hline
\end{tabular}

\section*{DIVISION II: UPPER-LIMB PROSTHESES}

SUBDIVISION 1: HAND PROSTHESES
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline +1211755 & Prosthetic restoration of one finger (thumb) made from plaster or digital mold of insured person & 751.56 & & & 1 \\
\hline +1211756 & Prosthetic restoration of one finger (index) made from plaster or digital mold of insured person & 751.56 & & & \\
\hline +1211757 & Prosthetic restoration of one finger (middle finger) made from plaster or digital mold of insured person & 751.56 & & & \\
\hline +1211758 & Prosthetic restoration of one finger (ring finger) made from plaster or digital mold of insured person & 751.56 & & & \\
\hline \multirow[t]{4}{*}{+1211759} & Prosthetic restoration of one finger (little finger) made from plaster or digital mold of insured person & 751.56 & & & \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Compensatory part for finger and prosthetic cover (Realistic) & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}
1221753 \begin{tabular}{l} 
Prosthetic partial hand restoration, made \\
from plaster or digital mold of insured \\
person
\end{tabular}
BASIC COMPONENTS AND
SUPPLEMENTS
Compensatory part
Prosthetic partial hand and prosthetic
glove, made from plaster or digital mold of
insured person (Realistic)

COMPONENTS AND SUPPLEMENTS
AVAILABLE
Prosthetic partial hand and prosthetic
glove, made from plaster or digital mold of
insured person (Realistic)

ADJUSTMENT AVAILABLE
------- Any pertinent adjustment

\section*{SUBDIVISION 2: WRIST PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1230507} & Exoskeletal cubital or wrist prosthesis & 1,518.54 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Wrist friction joint \\
Rigid plastic socket, made from plaster or digital mold of insured person \\
Suspension harness \\
Tricipital pad \\
Control cable, connections, terminals and housing (reinforced materials)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1235514 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 950.69 & & 3 \\
\hline 1295500 & Suspension harness & N. C. & 156.74 & & 3 \\
\hline 1295518 & Control cable, connections, terminals and housing (reinforced materials) & N. C. & 194.00 & & 3 \\
\hline 1295526 & Wrist friction joint & N. C. & 336.59 & & \\
\hline \multirow[t]{2}{*}{1295757} & Tricipital pad & N. C. & 156.74 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1245547 & Metal elbow joints, flexible & 405.97 & 472.78 & & \\
\hline \multirow[t]{3}{*}{1295765} & \begin{tabular}{l}
Anchoring part for cable for passive hand and hook \\
Other optional components (consult Subdivision VII for the codes and prices of these components)
\end{tabular} & 38.54 & 61.66 & & 3 \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * & & \\
\hline 3190014 & Nylon stump sheath & 18.23 & 21.18 & & \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1246511 Lengthening of prosthesis
262.07 3
------- Any pertinent adjustment

\section*{SUBDIVISION 3: CUBITAL PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1241504} & Endoskeletal cubital prosthetic restoration & 1,548.74 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Rigid plastic socket, made from plaster or digital mold of insured person Passive hand with flexible fingers and prosthetic glove (Otto Bock) Complete endoskeletal system (including modular components and prosthetic cover) & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1235514 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 950.69 & & 3 \\
\hline 1295534 & Complete endoskeletal system & N. C. & N. A. & & \\
\hline 1295542 & Prosthetic cover & N. C. & 291.64 & & \\
\hline 3222817 & Passive hand with flexible fingers (Otto Bock) & N. C. & 312.17 & & \\
\hline \multirow[t]{2}{*}{3223005} & Prosthetic glove (Otto Bock) & N. C. & 267.87 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{1245547} & \begin{tabular}{l}
Metal elbow joints, flexible \\
Other optional components (consult \\
Subdivision VII for the codes and prices of these components)
\end{tabular} & 405.97 & 472.78 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline \multirow[t]{2}{*}{3293164} & Prosthetic socks, per pair Stump sock & 27.00 & \[
{ }_{*}^{35.97}
\] & & \\
\hline & * (consult Division III of this Part for the codes and prices of these supplements) & & & & \\
\hline \multirow[t]{2}{*}{3190014} & Nylon stump sheath & 18.23 & 21.18 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline
\end{tabular}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1231752} & Exoskeletal cubital or wrist prosthetic restoration & 1,458.80 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Passive hand with flexible fingers and prosthetic glove (Otto Bock) Rigid plastic socket, made from plaster or digital mold of insured person Wrist friction joint & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1235514 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 950.69 & & 3 \\
\hline 1295526 & Wrist friction joint & N. C. & 336.59 & & \\
\hline 3222817 & Passive hand with flexible fingers (Otto Bock) & N. C. & 312.17 & & \\
\hline \multirow[t]{2}{*}{3223005} & Prosthetic glove (Otto Bock) & N. C. & 267.87 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline \multirow[t]{3}{*}{1295716} & \begin{tabular}{l}
Suspension harness \\
Other optional components (consult Subdivision VII for the codes and prices of these components)
\end{tabular} & 106.62 & 156.74 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * & & \\
\hline \multirow[t]{2}{*}{3190014} & Nylon stump sheath & 18.23 & 21.18 & & \\
\hline & ADJUSTMENTS AVAILABLE & & & & \\
\hline \[
\begin{array}{r}
\text { 1246511 } \\
\hline------~
\end{array}
\] & Lengthening of prosthesis Any pertinent adjustment & & & 262.07 & 3 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1240514} & Cubital prosthesis with multiple-action joints & 2,286.81 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Wrist friction joint \\
Rigid plastic socket, made from plaster or digital mold of insured person \\
Forearm restoration \\
Multiple-action elbow joints \\
Suspension harness \\
Armband \\
Control cable, connections, terminals and housing (reinforced materials)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1245539 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 1,196.08 & & 3 \\
\hline 1295526 & Wrist friction joint & N. C. & 336.59 & & \\
\hline 1245554 & Multiple-action elbow joints & N. C. & 601.24 & & \\
\hline 1245562 & Forearm restoration & N. C. & 441.94 & & 3 \\
\hline 1295500 & Suspension harness & N. C. & 156.74 & & 3 \\
\hline 1295518 & Control cable, connections, terminals and housing (reinforced materials) & N. C. & 194.00 & & 3 \\
\hline \multirow[t]{2}{*}{1295799} & Armband & N. C. & 184.98 & & 3 \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline \multirow[t]{3}{*}{1295815} & \begin{tabular}{l}
Anchoring part for cable for passive hand and hook \\
Other optional components (consult Subdivision VII for the codes and prices of these components)
\end{tabular} & 38.54 & 61.66 & & 3 \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * & & \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1246511 Lengthening of prosthesis
262.07 3
------- Any pertinent adjustment

\section*{SUBDIVISION 4: CUBITOHUMERAL PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1250505} & Exoskeletal cubitohumeral prosthesis & 3,093.59 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Wrist friction joint \\
Rigid plastic socket, made from plaster or digital mold of insured person \\
Forearm restoration \\
Joints with external lock (E-500, E-1500) \\
Suspension harness \\
Control cables (2)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1255512 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 1,226.91 & & 3 \\
\hline 1295526 & Wrist friction joint & N. C. & 336.59 & & \\
\hline 1255520 & Joints with external lock (E-500, E-1500) & N. C. & 1,194.80 & & \\
\hline 1245562 & Forearm restoration & N. C. & 441.94 & & 3 \\
\hline 1295591 & Suspension harness & N. C. & 168.29 & & 3 \\
\hline \multirow[t]{2}{*}{1295641} & Control cables (2) & N. C. & 246.65 & & 3 \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1295559 & Flexion assist mechanism & 386.71 & 453.52 & & 3 \\
\hline \multirow[t]{3}{*}{1295815} & \begin{tabular}{l}
Anchoring part for cable for passive hand and hook \\
Other optional components (consult Subdivision VII for the codes and prices of these components)
\end{tabular} & 38.54 & 61.66 & & 3 \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline & \begin{tabular}{l}
Stump sock \\
* (consult Division III of this Part for the codes and prices of these supplements)
\end{tabular} & * & * & & \\
\hline 3190014 & Nylon stump sheath & 18.23 & 21.18 & & \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

1246529 Lengthening of cubital part of the 262.07 3 prosthesis
Any pertinent adjustment

\section*{SUBDIVISION 5: HUMERAL PROSTHESES}
\(\left.\begin{array}{lllll}\hline & & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price } \\ \text { peplacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

3190014 Nylon stump sheath
ADJUSTMENTS AVAILABLE
1246529 Lengthening of cubital part of the prosthesis
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1261502} & Endoskeletal humeral prosthetic restoration & 2,584.22 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Rigid plastic socket, made from plaster or digital mold of insured person Passive hand with flexible fingers and prosthetic glove (Otto Bock) Complete endoskeletal system (modular components and prosthetic cover) Suspension harness Prosthetic socks (2) & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1265511 & Rigid plastic socket, made from plaster or digital mold of insured person & N. C. & 1,196.08 & & 3 \\
\hline 1295658 & Complete endoskeletal system & N. C. & N. A. & & \\
\hline 1265552 & Prosthetic cover & N. C. & 345.59 & & \\
\hline 1295591 & Suspension harness & N. C. & 168.29 & & 3 \\
\hline 3222817 & Passive hand with flexible fingers (Otto Bock) & N. C. & 312.17 & & \\
\hline \multirow[t]{2}{*}{3223005} & Prosthetic glove (Otto Bock) & N. C. & 267.87 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 1295831 & Flexion wrist & 292.91 & 441.94 & & \\
\hline \multirow[t]{2}{*}{1295849} & Shoulder-activated lock elbow & 328.90 & 845.34 & & \\
\hline & Other optional components (consult Subdivision VII for the codes and prices of these components) & & & & \\
\hline
\end{tabular}

3293172 Prosthetic socks, per pair
------- Stump sock
* (consult Division III of this Part for the codes and prices of these supplements)
3190014 Nylon stump sheath

1295815 Anchoring part for cable for passive hand and hook

SUPPLEMENTS AVAILABLE
38.54
61.66
N. C.
41.10
*
* 18.23

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 6: GLENOHUMERAL AND THORACIC PROSTHESES}
\(\left.\begin{array}{lcccc}\hline & & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

\section*{------- Other optional components (consult} Subdivision VII for the codes and prices of these components)

SUPPLEMENTS AVAILABLE
\(------\quad\) Stump sock
\(\quad\) * (consult Division III of this Part for the
codes and prices of these supplements)
3190014 Nylon stump sheath \(18.23 \quad 21.18\)
ADJUSTMENT AVAILABLE
\(1246529 \begin{array}{ll}\text { Lengthening of cubital part of the } \\ \text { prosthesis }\end{array} \quad 262.07 \quad 3\)
\begin{tabular}{ccccc}
\hline & Maximum & & & \\
DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or
\end{tabular} & \begin{tabular}{c} 
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
adjustement
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
& replacement of \\
device & \begin{tabular}{c} 
of component \\
or supplement
\end{tabular} & price
\end{tabular}
\begin{tabular}{clc}
1271501 & Endoskeletal glenohumeral prosthetic & \(3,360.18\) \\
restoration & 6 \\
& \\
& BASIC COMPONENTS AND &
\end{tabular}

Rigid plastic socket, made from plaster or digital mold of insured person
Passive hand with flexible fingers and prosthetic glove (Otto Bock)
Complete endoskeletal system (modular components and prosthetic cover)
Suspension harness
COMPONENTS AND SUPPLEMENTS AVAILABLE

\section*{BASIC COMPONENTS}

1275510 Rigid plastic socket, made from plaster or
N. C. \(1,617.46\)

3
N. C. N. A.

1295682 Complete endoskeletal system
N.C. 402.11
N. C. \(\quad 178.57\)
N. C. \(\quad 312.17\)
N. C. 267.87

6 
\(\left.\begin{array}{lrrr}1295831 & \text { Flexion wrist } & 292.91 & 441.94 \\ 1295849 & 328.90 & 845.34 & 61.66\end{array}\right] 3\)

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1280502} & Exoskeletal thoracic prosthesis & 6,148.78 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Wrist friction joint \\
Rigid plastic socket, made from plaster or digital mold of insured person \\
Forearm restoration \\
Elbow with internal lock (E-400) \\
Flexion assist mechanism \\
Arm restoration \\
Shoulder joint (FAJ-100) \\
Suspension harness \\
Control cables (2), connections, terminals and housing (reinforced materials and pulley)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline
\end{tabular}
\begin{tabular}{lllrr}
1285519 & Rigid plastic socket, made from plaster or & N. C. & \(2,001.60\) & 3 \\
digital mold of insured person & & & \\
1295666 & Suspension harness & N. C. & 178.57 & 3 \\
1295674 & Control cables (2), connections, terminals & & & \\
and housing (reinforced materials and & & 387.98 & \\
pulley) & N. C. & 336.59 & \\
1295526 & Wrist friction joint & N. C. & \(1,038.06\) & \\
1265529 & Elbow with internal lock (E-400) & N. C. & 441.94 & 3 \\
1245562 & Forearm restoration & N. C. & 366.15 & 3 \\
1265537 & Arm restoration & N. C. & 762.30 & \\
1265545 & Shoulder joint (FAJ-100) & N. C. & 334.03 & 3 \\
1295690 & Flexion assist mechanism & & &
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\(\left.\begin{array}{ll}1295575 & \begin{array}{l}\text { Nudge control } \\
1295815\end{array} \\
\text { Anchoring part for cable for passive hand } \\
\text { and hook }\end{array}\right\}\)------ \begin{tabular}{l} 
Other optional components (consult \\
Subdivision VII for the codes and prices of \\
these components)
\end{tabular}

3190014 Nylon stump sheath
Other optional components (consult Subdivision VII for the codes and prices of these components)

SUPPLEMENTS AVAILABLE
------- Stump sock
* (consult Division III of this Part for the codes and prices of these supplements)

ADJUSTMENT AVAILABLE
1246529 Lengthening of cubital part of the prosthesis
427.80
38.54
501.03

3
61.66

3
*
* *
18.23
21.18
\begin{tabular}{ccccc}
\hline & DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
of component \\
or supplement
\end{tabular}
\end{tabular} \begin{tabular}{c} 
adjustement \\
price
\end{tabular}\(\quad\)\begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular}

1281500 Endoskeletal thoracic prosthetic restoration \(3,692.93 \quad 6\)
BASIC COMPONENTS AND SUPPLEMENTS

Rigid plastic socket, made from plaster or digital mold of insured person Passive hand with flexible fingers and prosthetic glove (Otto Bock)

Complete endoskeletal system (modular components and prosthetic cover)
Suspension harness
COMPONENTS AND SUPPLEMENTS AVAILABLE

BASIC COMPONENTS

1285519 Rigid plastic socket, made from plaster or digital mold of insured person
1295682 Complete endoskeletal system
1275528 Prosthetic cover
1295666 Suspension harness
3222817 Passive hand with flexible fingers (Otto Bock)
3223005 Prosthetic glove, fitting included (Otto
N. C. 2,001.60
N. C. N. A.
N. C. 402.11
N. C. 178.57
N. C. 312.17
N. C. 267.87 Bock)

OPTIONAL COMPONENTS
\(\begin{aligned} 1295831 & \text { Flexion wrist } \\ 1295849 & \text { Shoulder-activated lock elbow } \\ 1295815 & \begin{array}{l}\text { Anchoring part for cable for passive } \\ \text { and hook }\end{array} \\ ------ & \begin{array}{l}\text { Other optional components (consult } \\ \text { Subdivision VII for the codes and } \\ \text { these components) }\end{array} \\ 1295856 & \begin{array}{l}\text { Nudge control where shoulder-acti } \\ \text { lock elbow is used }\end{array} \\ & \text { SUPPLEMENTS AVAILABLE }\end{aligned}\)
3293180 Prosthetic socks, per pair
------- Stump sock
* (consult Division III of this Part for the codes and prices of these supplements)
3190014 Nylon stump sheath
18.23
\(27.00 \quad 35.97\)
441.94
845.34
61.66
\(427.80 \quad 501.03\)
*

ADJUSTMENT AVAILABLE
------- Any pertinent adjustment

\section*{SUBDIVISION 7: BASIC OR OPTIONAL COMPONENTS FOR UPPER-LIMB PROSTHESES}

WRISTS, HOOKS, HANDS, PROSTHETIC GLOVES, ELBOW JOINTS, SHOULDER JOINTS AND OTHERS
\(\left.\begin{array}{llrr}\hline & & \begin{array}{c}\text { Maximum } \\ \text { substitution } \\ \text { price of }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { replacement } \\ \text { price of }\end{array} \\ \text { component }\end{array}\right]\)
\begin{tabular}{|c|c|c|c|}
\hline 3222924 & Sierra hook & 1,932.21 & 1,978.47 \\
\hline 3222619 & Hook, model 99X or equivalent: use, shape, cost (10X, 10P, 99X8, 88X5, 5X, 5XA) & 565.27 & 611.53 \\
\hline 3222973 & Hook (12P) & 612.81 & 659.07 \\
\hline 3223013 & Hook (99P) & 575.55 & 659.07 \\
\hline 3223393 & Voluntary closing hook, for adult (TRS, Grip I) & 1,393.91 & 1,440.18 \\
\hline 3223401 & Voluntary closing hook, for adult (TRS, Grip II) & 1,354.08 & 1,399.07 \\
\hline 3223419 & Voluntary closing hook, for adult (TRS, Grip III) & 1,515.97 & 1,562.22 \\
\hline 3223427 & Voluntary closing hook, for child (TRS, Grip I) & 954.55 & 1000.79 \\
\hline 3223435 & Voluntary closing hook, for child (TRS, Grip II) & 930.13 & 976.39 \\
\hline 3223443 & Voluntary closing hook, for child (TRS, Grip III) & 832.51 & 878.74 \\
\hline 3223450 & Voluntary closing hook, for child (TRS, Grip IV) & 873.61 & 919.87 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & PASSIVE HANDS FOR PROSTHETIC RESTORATION & Maximum substitution price of component at the time of purchase or replacement of prosthesis & Maximum replacement price of component \\
\hline 3222858 & Steeper hand for child, including prosthetic glove and installation & 34.70 & 480.48 \\
\hline 3222692 & Centri hand for child, including prosthetic glove and installation & 50.09 & 495.90 \\
\hline 3222866 & Hosmer hand for adult, including prosthetic glove and installation & 138.75 & 584.56 \\
\hline 3222627 & Otto Bock hand for adult, including prosthetic glove and installation & N. C. & 445.82 \\
\hline & PASSIVE HANDS FOR FUNCTIONAL PROSTHESES & Maximum substitution price of component at the time of purchase or replacement of prosthesis & Maximum replacement price of component \\
\hline 3222643 & Steeper hand for child, including prosthetic glove and installation & 416.25 & 480.48 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 3222684 & Centri hand for child, including prosthetic glove and installation & 431.67 & 495.90 \\
\hline 3222635 & Hosmer hand for adult, including prosthetic glove and installation & 520.30 & 584.56 \\
\hline 3222874 & Otto Bock hand for adult, including prosthetic glove and installation & 381.55 & 445.82 \\
\hline & MECHANICAL HANDS & Maximum
substitution
price of
component at
the time of
purchase or
replacement
of prosthesis & Maximum replacement price of component \\
\hline 3222841 & Voluntary opening Sierra hand, including prosthetic glove and installation & 2,191.73 & 2,255.96 \\
\hline 3222809 & Voluntary opening APRL hand and prosthetic glove, installation included & 2,498.77 & 2,563.01 \\
\hline 3222833 & Voluntary closing Otto Bock hand and prosthetic glove, installation included (8K15) & 985.37 & 1,049.62 \\
\hline 3222676 & Voluntary closing Otto Bock hand and prosthetic glove, installation included (8K25) & 985.37 & 1,049.62 \\
\hline 3222668 & Voluntary closing Otto Bock hand and prosthetic glove, installation included (8K21, 8K23) & 629.52 & 692.46 \\
\hline 3222650 & Voluntary closing Otto Bock hand and prosthetic glove, installation included, for endoskeletal system (8K27) & 755.43 & 818.35 \\
\hline 3222726 & Becker Imperial hand, prosthetic glove and protective glove, installation included & 1,050.89 & 1,113.86 \\
\hline 3222734 & Robin Aid hand and Realistic prosthetic glove, installation included (RA-100) & 954.55 & 1,018.79 \\
\hline 3222742 & Dorrance hand and Realistic prosthetic glove, installation included & 1,801.19 & 1,864.13 \\
\hline 3222759 & Voluntary closing APRL hand and Realistic prosthetic glove, installation included & 2,498.77 & 2,563.01 \\
\hline 3222767 & Becker hand, Realistic prosthetic glove and protective glove, installation included (BLG-100) & 986.68 & 1,050.89 \\
\hline 3222775 & Robin Aid hand and Realistic prosthetic glove, installation included (RA-200) & 954.55 & 1,018.79 \\
\hline 3222783 & Becker hand and Realistic prosthetic glove, installation included (BP-100) & 786.25 & 978.97 \\
\hline
\end{tabular}
\(\left.\begin{array}{llcc}\hline & & \begin{array}{c}\text { Maximum } \\ \text { substitution } \\ \text { price of } \\ \text { component at } \\ \text { the time of } \\ \text { purchase or }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { replacement } \\ \text { price of } \\ \text { component }\end{array} \\ \text { PASSIVE HAND }\end{array}\right]\)
\begin{tabular}{|c|c|c|c|}
\hline & SHOULDER JOINTS & Maximum substitution price of component at the time of purchase or replacement of prosthesis & Maximum replacement price of component \\
\hline 1245620 & Abduction-adduction joint (SAJ-75) & N. C. & 521.59 \\
\hline 1245638 & Abduction-adduction joint (SAJ-100) & 100.22 & 759.27 \\
\hline 1245646 & Free movement joint (Hosmer) & 34.70 & 693.74 \\
\hline 1245679 & Joint (FS-50, FS-75) & N. C. & 596.10 \\
\hline & CONTROLS & Maximum substitution price of component at the time of purchase or replacement of prosthesis & Maximum replacement price of component \\
\hline 1295583 & Truncular abdominal or scapular control, including manufacturing, fitting and installation time as well as materials & 55.26 & 83.52 \\
\hline
\end{tabular}

\section*{SUBDIVISION 8 : UPPER-LIMB PROSTHESES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1242007} & Other upper-limb prostheses ** & S. C. & & & * \\
\hline & *GUARANTEE PERIOD: & & & & \\
\hline & Hand prostheses: 1 month & & & & \\
\hline & Others : 6 months & & & & \\
\hline & ** When price is below that of the similar prosthesis & & & & \\
\hline
\end{tabular}

\section*{DIVISION III: SOCKS FOR UPPER-LIMB AND LOWER-LIMB PROSTHESES}

\section*{SUPPLEMENT FOR PROSTHESES}
\(\left.\begin{array}{cc}\hline \text { Description } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { prosthesis }\end{array}\end{array} \begin{array}{c}\text { Maximum } \\ \text { price at the } \\ \text { time of } \\ \text { replacement } \\ \text { of socks }\end{array}\right]\)

\section*{SUPPLEMENTS FOR PROSTHESES}

STUMP SOCKS
WOOL 2-3-5PLY
Width: 15.2 cm (6 in.)
\begin{tabular}{lrr}
3493004 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 9.63 & 12.49 \\
3493012 length: \(30.5 \mathrm{~cm}(12\) in. \()\) & 10.48 & 13.47 \\
3493020 length: \(35.6 \mathrm{~cm}(14\) in. \()\) & 11.77 & 14.74 \\
3493038 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 12.75 & 15.57 \\
3493046 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 13.86 & 16.74 \\
3493053 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 14.90 & 17.71 \\
3493061 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 16.01 & 19.00 \\
3493079 length: \(61.0 \mathrm{~cm}(24\) in. \()\) & 17.71 & 20.55 \\
3493087 length: \(66.0 \mathrm{~cm}(26\) in. \()\) & 18.85 & 21.82 \\
3493095 length: \(71.1 \mathrm{~cm}(28\) in.) & 19.98 & 22.80 \\
3493103 length: \(76.2 \mathrm{~cm}(30\) in. \()\) & 20.82 & 23.82 \\
3493111 length: \(81.3 \mathrm{~cm}(32\) in.) & 22.11 & 25.07
\end{tabular}

Width: 17.8 cm (7in.)
\begin{tabular}{|c|c|c|}
\hline 3493129 length: 25.4 cm (10 in.) & 10.34 & 13.34 \\
\hline 3493137 length: 30.5 cm (12 in.) & 11.49 & 14.47 \\
\hline 3493145 length: 35.6 cm (14 in.) & 12.88 & 15.90 \\
\hline 3493152 length: 40.6 cm (16 in.) & 14.33 & 17.30 \\
\hline 3493160 length: 45.7 cm (18 in.) & 16.01 & 19.00 \\
\hline 3493178 length: 50.8 cm (20 in.) & 17.57 & 20.55 \\
\hline 3493186 length: 55.9 cm (22 in.) & 18.69 & 21.67 \\
\hline 3493194 length: 61.0 cm (24in.) & 19.98 & 22.95 \\
\hline 3493202 length: 66.0 cm (26 in.) & 21.53 & 24.50 \\
\hline 3493210 length: 71.1 cm (28 in.) & 22.67 & 25.65 \\
\hline 3493228 length: 76.2 cm (30 in.) & 23.81 & 26.76 \\
\hline 3493236 length: 81.3 cm (32 in.) & 25.21 & 28.18 \\
\hline
\end{tabular}

Width: 20.3 cm (8 in.)
\begin{tabular}{lll}
3493244 & length: \(25.4 \mathrm{~cm}(10\) in. \()\) & 11.88 \\
3493251 length: \(30.5 \mathrm{~cm}(12\) in. \()\) & 13.47 & 14.90 \\
3493269 length: \(35.6 \mathrm{~cm}(14\) in. \()\) & 14.72 & 17.71 \\
3493277 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 16.27 & 19.28
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 3493285 length: 45.7 cm (18 in.) & 17.71 & 20.55 \\
\hline 3493293 length: 50.8 cm (20 in.) & 19.12 & 22.13 \\
\hline 3493301 length: 55.9 cm (22 in.) & 20.55 & 23.51 \\
\hline 3493319 length: 61.0 cm (24 in.) & 22.24 & 25.22 \\
\hline 3493327 length: 66.0 cm (26 in.) & 23.81 & 26.64 \\
\hline 3493335 length: 71.1 cm (28 in.) & 25.36 & 28.35 \\
\hline 3493343 length: 76.2 cm (30 in.) & 26.49 & 29.48 \\
\hline
\end{tabular}

3493350 length: 81.3 cm ( 32 in .)
Width: 22.9 cm (9in.)
\begin{tabular}{|c|c|c|}
\hline 3493368 length: 25.4 cm (10 in.) & 13.60 & 16.59 \\
\hline 3493376 length: 30.5 cm (12 in.) & 15.32 & 18.15 \\
\hline 3493384 length: 35.6 cm (14 in.) & 16.86 & 19.84 \\
\hline 3493392 length: 40.6 cm (16 in.) & 18.27 & 21.26 \\
\hline 3493400 length: 45.7 cm (18 in.) & 20.11 & 23.11 \\
\hline 3493418 length: 50.8 cm (20 in.) & 21.67 & 24.64 \\
\hline 3493426 length: 55.9 cm (22 in.) & 23.23 & 26.19 \\
\hline 3493434 length: 61.0 cm (24 in.) & 24.63 & 27.61 \\
\hline 3493442 length: 66.0 cm (26 in.) & 26.37 & 29.35 \\
\hline 3493459 length: 71.1 cm (28 in.) & 28.05 & 31.03 \\
\hline 3493467 length: 76.2 cm (30 in.) & 29.47 & 32.29 \\
\hline 3493475 length: 81.3 cm (32 in.) & 31.03 & 33.84 \\
\hline
\end{tabular}

Width: 25.4 cm (10 in.)
3493483 length: 25.4 cm (10 in.)
3493491 length: 30.5 cm (12 in.)
3493509 length: 35.6 cm (14 in.)
3493517 length: 40.6 cm (16 in.)
3493525 length: 45.7 cm ( 18 in .)
3493533 length: 50.8 cm ( 20 in .)
3493541 length: 55.9 cm ( 22 in .)
3493558 length: 61.0 cm ( 24 in .)
3493566 length: 66.0 cm (26 in.)
3493574 length: 71.1 cm (28 in.)
3493582 length: 76.2 cm ( 30 in .)
\(15.32 \quad 18.15\)
\(16.59 \quad 19.55\)
\(18.56 \quad 21.55\)
\(20.27 \quad 23.11\)
\(21.81 \quad 24.81\)
\(23.66 \quad 26.64\)
\(25.36 \quad 28.35\)
\(26.92 \quad 29.89\)

3493590 length: 81.3 cm (32 in.)
Width: 30.5 cm (12 in.)
\begin{tabular}{lll}
3493608 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 20.39 & 23.25 \\
3493616 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 21.95 & 24.94 \\
3493624 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 23.81 & 26.76 \\
3493632 length: \(40.6 \mathrm{~cm}(16 \mathrm{in})\). & 25.36 & 28.35 \\
3493640 length: \(45.7 \mathrm{~cm}(18 \mathrm{in})\). & 27.19 & 30.03 \\
3493657 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 28.89 & 31.76 \\
3493665 length: \(55.9 \mathrm{~cm}(22 \mathrm{in})\). & 30.58 & 33.45 \\
3493673 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 32.43 & 35.29 \\
3493681 length: \(66.0 \mathrm{~cm}(26 \mathrm{in})\). & 33.71 & 36.54
\end{tabular}
\(\left.\begin{array}{lll}3493699 & \text { length: } 71.1 \mathrm{~cm} \text { (28 in.) } & 35.68\end{array}\right) 38.54\)

\section*{WOOL 6-PLY}

Width: 15.2 cm (6 in.)
\begin{tabular}{llll}
3493723 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in)}\). & 10.48 & 13.47 \\
3493731 & length: \(30.5 \mathrm{~cm}(12 \mathrm{in)}\). & 11.61 & 14.58 \\
3493749 & length: \(35.6 \mathrm{~cm}(14 \mathrm{in)}\). & 12.88 & 15.90 \\
3493756 length: \(40.6 \mathrm{~cm}(16 \mathrm{in)}\). & 14.02 & 17.01 \\
3493764 length: \(45.7 \mathrm{~cm}(18 \mathrm{in)}\). & 15.32 & 18.15 \\
3493772 length: \(50.8 \mathrm{~cm}(20 \mathrm{in)}\). & 16.42 & 19.28 \\
3493780 length: \(55.9 \mathrm{~cm}(22 \mathrm{in)}\). & 17.71 & 20.55 \\
3493798 length: \(61.0 \mathrm{~cm}(24\) in.) & 19.42 & 22.39 \\
3493806 length: \(66.0 \mathrm{~cm}(26\) in.) & 20.69 & 23.66 \\
3493814 length: \(71.1 \mathrm{~cm}(28\) in.) & 21.81 & 24.81 \\
3493822 length: \(76.2 \mathrm{~cm}(30\) in.) & 22.94 & 25.93 \\
3493830 length: \(81.3 \mathrm{~cm}(32 \mathrm{in)}\). & 24.36 & 27.34
\end{tabular}

Width: \(17.8 \mathrm{~cm}(7 \mathrm{in}\).
\begin{tabular}{|c|c|c|}
\hline 3493848 length: 25.4 cm (10 in.) & 11.49 & 14.47 \\
\hline 3493855 length: 30.5 cm (12 in.) & 12.63 & 15.57 \\
\hline 3493863 length: 35.6 cm (14 in.) & 14.33 & 17.13 \\
\hline 3493871 length: 40.6 cm (16 in.) & 15.74 & 18.70 \\
\hline 3493889 length: 45.7 cm (18 in.) & 17.71 & 20.55 \\
\hline 3493897 length: 50.8 cm (20 in.) & 19.25 & 22.24 \\
\hline 3493905 length: 55.9 cm (22 in.) & 20.69 & 23.66 \\
\hline 3493913 length: 61.0 cm (24 in.) & 22.11 & 24.94 \\
\hline 3493921 length: 66.0 cm (26 in.) & 23.81 & 26.64 \\
\hline 3493939 length: 71.1 cm (28 in.) & 24.81 & 27.76 \\
\hline 3493947 length: 76.2 cm (30 in.) & 26.19 & 29.19 \\
\hline 3493954 length: 81.3 cm (32 in.) & 27.92 & 30.90 \\
\hline
\end{tabular}

Width: 20.3 cm (8 in.)
\begin{tabular}{llll}
3493962 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 13.18 & 16.01 \\
3493970 & length: \(30.5 \mathrm{~cm}(12 \mathrm{in)}\). & 14.72 & 17.58 \\
3493988 & length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 16.27 & 19.28 \\
3493996 & length: \(40.6 \mathrm{~cm}(16 \mathrm{in)}\). & 18.00 & 20.97 \\
3494002 length: \(45.7 \mathrm{~cm}(18 \mathrm{in)}\). & 19.42 & 22.39 \\
3494010 length: \(50.8 \mathrm{~cm}(20 \mathrm{in)}\). & 21.13 & 23.94 \\
3494028 length: \(55.9 \mathrm{~cm}(22 \mathrm{in)}\). & 22.67 & 25.65
\end{tabular}

3494036 length: \(61.0 \mathrm{~cm}(24 \mathrm{in}\).
3494044 length: \(66.0 \mathrm{~cm}(26 \mathrm{in}\).
3494051 length: \(71.1 \mathrm{~cm}(28 \mathrm{in}\).
3494069 length: \(76.2 \mathrm{~cm}(30 \mathrm{in}\).
3494077 length: \(81.3 \mathrm{~cm}(32 \mathrm{in}\).

Width: \(22.9 \mathrm{~cm}(9 \mathrm{in}\).
3494085 length: 25.4 cm (10 in.)
3494093 length: 30.5 cm (12 in.)
3494101 length: 35.6 cm ( 14 in .)
3494119 length: 40.6 cm (16 in.)
3494127 length: 45.7 cm (18 in.)
3494135 length: 50.8 cm ( 20 in .)
3494143 length: 55.9 cm (22 in.)
3494150 length: 61.0 cm ( 24 in .)
3494168 length: 66.0 cm (26 in.)
3494176 length: 71.1 cm ( 28 in. )
3494184 length: 76.2 cm ( 30 in .)
3494192 length: 81.3 cm (32 in.)
Width: 25.4 cm (10 in.)
3494200 length: 25.4 cm (10 in.)
3494218 length: 30.5 cm ( 12 in .)
3494226 length: 35.6 cm ( 14 in .)
3494234 length: 40.6 cm (16 in.)
3494242 length: 45.7 cm ( 18 in. )
3494259 length: 50.8 cm (20 in.)
3494267 length: 55.9 cm (22 in.)
3494275 length: 61.0 cm ( 24 in .)
3494283 length: 66.0 cm (26 in.)
3494291 length: 71.1 cm ( 28 in. )
3494309 length: 76.2 cm ( 30 in .)
3494317 length: 81.3 cm (32 in.)
Width: 30.5 cm (12 in.)

3494325 length: 25.4 cm (10 in.)
3494333 length: 30.5 cm (12 in.)
3494341 length: 35.6 cm ( 14 in .)
3494358 length: 40.6 cm (16 in.)
3494366 length: 45.7 cm ( 18 in .)
3494374 length: 50.8 cm ( 20 in .)
3494382 length: 55.9 cm ( 22 in .)
3494390 length: 61.0 cm ( 24 in .)
3494408 length: 66.0 cm (26 in.)
3494416 length: 71.1 cm ( 28 in .)
3494424 length: 76.2 cm ( 30 in .)
3494432 length: 81.3 cm (32 in.)
\(24.36 \quad 27.34\)
\(26.05 \quad 29.05\)
\(27.92 \quad 30.90\)
\(29.35 \quad 32.29\)
\(30.88 \quad 33.84\)
\(14.90 \quad 17.85\)
\(16.73 \quad 19.70\)
\(18.56 \quad 21.55\)
\(20.11 \quad 23.11\)
\(22.11 \quad 25.07\)
\(23.81 \quad 26.76\)
\(25.49 \quad 28.46\)
\(27.19 \quad 30.03\)
\(29.05 \quad 31.87\)
\(30.88 \quad 33.84\)
\(32.28 \quad 35.29\)
\(34.14 \quad 37.00\)
\(16.73 \quad 19.70\)
\(18.27 \quad 21.26\)
\(20.39 \quad 23.39\)
\(22.11 \quad 25.07\)
\(23.94 \quad 26.94\)
\(26.05 \quad 29.05\)
\(27.92 \quad 30.90\)
\(29.74 \quad 32.73\)
\(31.44 \quad 34.30\)
\(33.44 \quad 36.40\)
\(35.12 \quad 38.10\)
\(37.13 \quad 39.94\)
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Width: 30.5 cm (12 in.)} \\
\hline 3494325 length: 25.4 cm (10 in.) & 22.37 & 25.36 \\
\hline 3494333 length: 30.5 cm (12 in.) & 24.06 & 27.07 \\
\hline 3494341 length: 35.6 cm (14 in.) & 26.19 & 29.19 \\
\hline 3494358 length: 40.6 cm (16 in.) & 27.92 & 30.90 \\
\hline 3494366 length: 45.7 cm (18 in.) & 29.89 & 32.87 \\
\hline 3494374 length: 50.8 cm (20 in.) & 31.87 & 34.72 \\
\hline 3494382 length: 55.9 cm (22 in.) & 33.71 & 36.54 \\
\hline 3494390 length: 61.0 cm (24 in.) & 35.68 & 38.54 \\
\hline 3494408 length: 66.0 cm (26 in.) & 37.00 & 39.94 \\
\hline 3494416 length: 71.1 cm (28 in.) & 39.07 & 42.07 \\
\hline 3494424 length: 76.2 cm (30 in.) & 40.94 & 43.78 \\
\hline 3494432 length: 81.3 cm (32 in.) & 42.78 & 45.75 \\
\hline
\end{tabular}
\(\left.\begin{array}{cc}\hline \text { Description } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { prosthesis }\end{array}\end{array} \begin{array}{c}\text { Maximum } \\ \text { price at the } \\ \text { time of } \\ \text { replacement } \\ \text { of socks }\end{array}\right]\)

\section*{WOOL AND NYLON 2-3-5 PLY}

Width: 15.2 cm (6 in.)
\begin{tabular}{|c|c|c|}
\hline 3494440 length: 25.4 cm (10 in.) & 13.32 & 16.27 \\
\hline 3494457 length: 30.5 cm (12 in.) & 13.32 & 16.27 \\
\hline 3494465 length: 35.6 cm (14 in.) & 15.32 & 18.15 \\
\hline 3494473 length: 40.6 cm (16 in.) & 15.32 & 18.15 \\
\hline 3494481 length: 45.7 cm (18 in.) & 15.32 & 18.15 \\
\hline 3494499 length: 50.8 cm (20 in.) & 17.43 & 20.27 \\
\hline 3494507 length: 55.9 cm (22 in.) & 17.43 & 20.27 \\
\hline
\end{tabular}

Width: 17.8 cm (7in.)
\begin{tabular}{lll}
3494515 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 13.32 \\
3494523 length: \(30.5 \mathrm{~cm}(12\) in. \()\) & 13.32 & 16.27 \\
3494531 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 15.32 & 18.15 \\
3494549 & length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 15.32 \\
3494556 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 15.32 & 18.15 \\
3494564 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 17.43 & 20.27 \\
3494572 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 17.43 & 20.27 \\
3494580 length: \(61.0 \mathrm{~cm}(24\) in. \()\) & 17.43 & 20.27
\end{tabular}

Width: 20.3 cm (8 in.)
3494598 length: 25.4 cm (10 in.)
15.32
18.15

3494606 length: 30.5 cm (12 in.)
3494614 length: 35.6 cm (14in.)
3494622 length: 40.6 cm (16 in.)
3494630 length: 45.7 cm (18 in.)
3494648 length: 50.8 cm (20 in.)
3494655 length: 55.9 cm (22 in.)
3494663 length: 61.0 cm (24in.)
3494671 length: 66.0 cm (26 in.)
3494689 length: 71.1 cm (28 in.)
15.32
18.15
\(15.32 \quad 18.15\)
\(17.43 \quad 20.27\)
\(17.43 \quad 20.27\)
\(17.43 \quad 20.27\)
\(19.98 \quad 22.80\)
\(19.98 \quad 22.80\)

\subsection*{19.98 \\ 22.80}

Width: 22.9 cm (9 in.)
3494697 length: 25.4 cm (10 in.)
15.32
18.15

3494705 length: 30.5 cm (12 in.)
3494713 length: 35.6 cm (14 in.)
3494721 length: 40.6 cm (16 in.)
3494739 length: 45.7 cm (18 in.)
3494747 length: 50.8 cm (20 in.)
\begin{tabular}{lll}
3494754 length: \(55.9 \mathrm{~cm}(22 \mathrm{in})\). & 19.98 & 22.80 \\
3494762 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 19.98 & 22.80 \\
3494770 length: \(66.0 \mathrm{~cm}(26 \mathrm{in})\). & 19.98 & 22.80 \\
3494788 length: \(71.1 \mathrm{~cm}(28 \mathrm{in})\). & 19.98 & 22.80 \\
3494796 length: \(101.6 \mathrm{~cm}(40 \mathrm{in})\). & 15.32 & 18.15 \\
3494804 length: \(106.7 \mathrm{~cm}(42 \mathrm{in})\). & 15.32 & 18.15 \\
3494812 length: \(111.8 \mathrm{~cm}(44 \mathrm{in})\). & 17.43 & 20.27 \\
3494820 length: \(116.8 \mathrm{~cm}(46 \mathrm{in})\). & 17.43 & 20.27 \\
3494838 length: \(121.9 \mathrm{~cm}(48 \mathrm{in})\). & 17.43 & 20.27 \\
3494846 length: \(127.0 \mathrm{~cm}(50 \mathrm{in})\). & 19.98 & 22.80 \\
3494853 length: \(132.1 \mathrm{~cm}(52 \mathrm{in})\). & 19.98 & 22.80
\end{tabular}

Width: 25.4 cm (10 in.)
\begin{tabular}{|c|c|c|}
\hline 3494861 length: 25.4 cm (10 in.) & 15.32 & 18.15 \\
\hline 3494879 length: 30.5 cm (12 in.) & 17.43 & 20.27 \\
\hline 3494887 length: 35.6 cm (14 in.) & 17.43 & 20.27 \\
\hline 3494895 length: 40.6 cm (16 in.) & 17.43 & 20.27 \\
\hline 3494903 length: 45.7 cm (18 in.) & 19.98 & 22.80 \\
\hline 3494911 length: 50.8 cm (20 in.) & 19.98 & 22.80 \\
\hline 3494929 length: 55.9 cm (22 in.) & 19.98 & 22.80 \\
\hline 3494937 length: 61.0 cm (24in.) & 19.98 & 22.80 \\
\hline 3494945 length: 66.0 cm (26 in.) & 21.95 & 24.94 \\
\hline 3494952 length: 101.6 cm (40 in.) & 15.32 & 18.15 \\
\hline 3494960 length: 106.7 cm (42 in.) & 15.32 & 18.15 \\
\hline 3494978 length: 111.8 cm (44 in.) & 17.43 & 20.27 \\
\hline 3494986 length: 116.8 cm (46 in.) & 17.43 & 20.27 \\
\hline 3494994 length: 121.9 cm (48 in.) & 19.98 & 22.80 \\
\hline 3495009 length: 127.0 cm ( 50 in .) & 19.98 & 22.80 \\
\hline 3495017 length: 132.1 cm (52 in.) & 19.98 & 22.80 \\
\hline
\end{tabular}

Width: 30.5 cm (12 in.)
\begin{tabular}{lll}
3495025 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 17.43 & 20.27 \\
3495033 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 19.98 & 22.80 \\
3495041 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 19.98 & 22.80 \\
3495058 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 19.98 & 22.80 \\
3495066 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 19.98 & 22.80 \\
3495074 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 19.98 & 22.80
\end{tabular}
\begin{tabular}{ccc}
\hline Description & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
prosthesis
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price at the \\
time of \\
replacement \\
of socks
\end{tabular} \\
\hline
\end{tabular}

\section*{WOOL AND NYLON 6-PLY}

Width: 15.2 cm (6 in.)
3495090 length: \(35.6 \mathrm{~cm}(14 \mathrm{in}\).
3495108 length: \(40.6 \mathrm{~cm}(16 \mathrm{in}\).
3495116 length: \(45.7 \mathrm{~cm}(18 \mathrm{in}\).
3495124 length: \(50.8 \mathrm{~cm}(20 \mathrm{in}\).
3495132 length: \(55.9 \mathrm{~cm}(22 \mathrm{in}\).

Width: \(17.8 \mathrm{~cm}(7 \mathrm{in}\).

3495140 length: 25.4 cm (10 in.)
3495157 length: 30.5 cm (12 in.)
3495165 length: 35.6 cm (14 in.)
3495173 length: 40.6 cm (16 in.)
3495181 length: 45.7 cm ( 18 in .)
3495199 length: 50.8 cm (20 in.)
3495207 length: 55.9 cm (22 in.)
Width: 20.3 cm (8 in.)
\begin{tabular}{lll}
3495215 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 16.42 \\
3495223 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 16.42 & 19.42 \\
3495231 & length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 16.42 \\
3495249 & length: \(40.6 \mathrm{~cm}(16 \mathrm{in})\). & 18.56 \\
3495256 length: \(45.7 \mathrm{~cm}(18 \mathrm{in})\). & 18.56 & 21.55 \\
3495264 & length: \(50.8 \mathrm{~cm}(20 \mathrm{in})\). & 18.56 \\
3495272 length: \(55.9 \mathrm{~cm}(22 \mathrm{in})\). & 21.53 & 21.55 \\
3495280 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 21.53 & 24.37 \\
\end{tabular}

Width: 22.9 cm (9in.)
3495298 length: 30.5 cm (12 in.)
3495306 length: 35.6 cm (14 in.)
3495314 length: 40.6 cm (16 in.)
3495322 length: 45.7 cm ( 18 in .)
3495330 length: 50.8 cm (20 in.)
3495348 length: 55.9 cm (22 in.)
3495355 length: 61.0 cm (24 in.)
\begin{tabular}{ll}
16.42 & 19.42 \\
16.42 & 19.42 \\
16.42 & 19.42 \\
18.56 & 21.55 \\
18.56 & 21.55
\end{tabular}
16.42
14.72
16.42
16.42
16.42
18.56
18.56
16.42
16.42
18.56
18.56
21.53
24.37
19.42
17.58
19.42
19.42
19.42
21.55
21.55
19.42
19.42
19.42
21.55
21.55
21.55
24.37
19.42
21.55
21.55
21.55
24.37
24.37
24.37
\begin{tabular}{ccc}
\hline Description & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
prosthesis
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price at the \\
time of \\
replacement \\
of socks
\end{tabular} \\
\hline
\end{tabular}

\section*{ULTRA WOOL 3-5 PLY}

Width: 15.2 cm (6 in.)
\begin{tabular}{lll}
3495363 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 14.72 & 17.58 \\
3495371 & length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 14.72 \\
3495389 & length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 16.86 \\
3495397 length: \(40.6 \mathrm{~cm}(16 \mathrm{in})\). & 16.86 & 19.70 \\
3
\end{tabular}
\begin{tabular}{llll}
3495405 & length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 16.86 & 19.70 \\
3495413 & length: \(50.8 \mathrm{~cm}(20 \mathrm{in})\). & 19.12 & 22.13 \\
3495421 & length: \(55.9 \mathrm{~cm}(22 \mathrm{in})\). & 19.12 & 22.13 \\
3495439 & length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 19.12 & 22.13
\end{tabular}

Width: 17.8 cm (7in.)
\begin{tabular}{|c|c|c|}
\hline 3495447 length: 25.4 cm (10 in.) & 14.72 & 17.58 \\
\hline 3495454 length: 30.5 cm (12 in.) & 14.72 & 17.58 \\
\hline 3495462 length: 35.6 cm (14 in.) & 16.86 & 19.70 \\
\hline 3495470 length: 40.6 cm (16 in.) & 16.86 & 19.70 \\
\hline 3495488 length: 45.7 cm (18 in.) & 16.86 & 19.70 \\
\hline 3495496 length: 50.8 cm (20 in.) & 19.12 & 22.13 \\
\hline 3495504 length: 55.9 cm (22 in.) & 19.12 & 22.13 \\
\hline 3495512 length: 61.0 cm (24 in.) & 19.12 & 22.13 \\
\hline
\end{tabular}

Width: 20.3 cm (8 in.)
\begin{tabular}{lll}
3495520 length: \(25.4 \mathrm{~cm}(10\) in. \()\) & 16.86 & 19.70 \\
3495538 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 16.86 & 19.70 \\
3495546 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 16.86 & 19.70 \\
3495553 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 19.12 & 22.13 \\
3495561 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 19.12 & 22.13 \\
3495579 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 19.12 & 22.13 \\
3495587 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 22.11 & 25.07 \\
3495595 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 22.11 & 25.07
\end{tabular}

Width: 22.9 cm (9in.)
\begin{tabular}{lll}
3495603 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 16.86 & 19.70 \\
3495611 & length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 16.86 \\
3495629 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 19.12 & 22.13 \\
3495637 & length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 19.12 \\
3495645 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 19.12 & 22.13 \\
3495652 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 22.11 & 25.07 \\
3495660 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 22.11 & 25.07 \\
3495678 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 22.11 & 25.07
\end{tabular}

Width: 25.4 cm (10 in.)
\begin{tabular}{lll}
3495686 length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 16.86 & 19.70 \\
3495694 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 19.12 & 22.13 \\
3495702 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 19.12 & 22.13 \\
3495710 length: \(40.6 \mathrm{~cm}(16 \mathrm{in})\). & 19.12 & 22.13 \\
3495728 length: \(45.7 \mathrm{~cm}(18 \mathrm{in})\). & 22.11 & 25.07 \\
3495736 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 22.11 & 25.07 \\
3495744 length: \(55.9 \mathrm{~cm}(22 \mathrm{in})\). & 22.11 & 25.07 \\
3495751 length: \(61.0 \mathrm{~cm}(24 \mathrm{in})\). & 22.11 & 25.07
\end{tabular}

Width: 30.5 cm (12 in.)
\begin{tabular}{|c|c|c|}
\hline 3495769 length: 25.4 cm (10 in.) & 19.12 & 22.13 \\
\hline 3495777 length: 30.5 cm (12 in.) & 22.11 & 22.37 \\
\hline 3495785 length: 35.6 cm (14 in.) & 22.11 & 25.07 \\
\hline 3495793 length: 40.6 cm (16 in.) & 22.11 & 25.07 \\
\hline Description & Maximum price Purchase or replacement of prosthesis & Maximum price at the time of replacement of socks \\
\hline
\end{tabular}

\section*{WOOL AND LYCRA}

Extra narrow short
\begin{tabular}{llll}
3495801 & Extra light & 13.32 & 16.27 \\
3495819 & Light & 14.19 & 17.13 \\
3495827 & Thick & 15.02 & 18.00 \\
3495835 & Very thick & 16.01 & 18.85
\end{tabular}

Narrow short
3495843 Extra light
14.19

3495850 Light
3495868 Thick
3495876 Very thick
Narrow long or wide short
\begin{tabular}{llll}
3495884 & Extra light & 16.42 & 19.28 \\
3495892 & Light & 17.28 & 20.27 \\
3495900 & Thick & 18.14 & 21.13 \\
3495918 & Very thick & 18.99 & 21.95 \\
Wide long & & \\
3495926 Extra light & & \\
3495934 & Light & 18.99 & 21.95 \\
3495942 & Thick & 19.98 & 22.80 \\
3495959 Very thick & 20.82 & 23.66 \\
& 22.11 & 25.07
\end{tabular}
\(\left.\begin{array}{cc}\hline \text { Description } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { prosthesis }\end{array}\end{array} \begin{array}{c}\text { Maximum } \\ \text { price at the } \\ \text { time of } \\ \text { replacement } \\ \text { of socks }\end{array}\right]\)

\section*{COTTON 3-5 PLY}

Width: 15.2 cm (6 in.)
\begin{tabular}{|c|c|c|}
\hline 3495967 length: 25.4 cm (10 in.) & 7.24 & 10.21 \\
\hline 3495975 length: 30.5 cm (12 in.) & 8.09 & 11.06 \\
\hline 3495983 length: 35.6 cm (14 in.) & 8.94 & 11.89 \\
\hline 3495991 length: 40.6 cm (16 in.) & 9.79 & 12.76 \\
\hline 3496007 length: 45.7 cm (18 in.) & 10.48 & 13.47 \\
\hline 3496015 length: 50.8 cm (20 in.) & 11.32 & 14.33 \\
\hline 3496023 length: 55.9 cm (22 in.) & 12.18 & 15.15 \\
\hline 3496031 length: 61.0 cm (24 in.) & 13.47 & 16.27 \\
\hline 3496049 length: 66.0 cm (26 in.) & 14.33 & 17.30 \\
\hline 3496056 length: 71.1 cm (28 in.) & 15.15 & 18.15 \\
\hline Width: 17.8 cm (7in.) & & \\
\hline 3496064 length: 25.4 cm (10 in.) & 7.91 & 10.77 \\
\hline 3496072 length: 30.5 cm (12 in.) & 8.80 & 11.62 \\
\hline 3496080 length: 35.6 cm (14 in.) & 9.79 & 12.76 \\
\hline 3496098 length: 40.6 cm (16 in.) & 10.93 & 13.73 \\
\hline 3496106 length: 45.7 cm (18 in.) & 12.18 & 15.15 \\
\hline 3496114 length: 50.8 cm (20 in.) & 13.32 & 16.27 \\
\hline 3496122 length: 55.9 cm (22 in.) & 14.33 & 17.13 \\
\hline 3496130 length: 61.0 cm (24 in.) & 15.32 & 18.15 \\
\hline 3496148 length: 66.0 cm (26 in.) & 16.42 & 19.28 \\
\hline 3496155 length: 71.1 cm (28 in.) & 17.28 & 20.12 \\
\hline
\end{tabular}

Width: 20.3 cm (8 in.)
\begin{tabular}{lrr}
3496163 length: \(25.4 \mathrm{~cm}(10\) in. \()\) & 9.20 & 12.06 \\
3496171 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 10.07 & 13.03 \\
3496189 length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 11.32 & 14.19 \\
3496197 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 12.33 & 15.34 \\
3496205 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 13.47 & 16.27 \\
3496213 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 14.46 & 17.43 \\
3496221 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 15.74 & 18.56 \\
3496239 length: \(61.0 \mathrm{~cm}(24\) in. \()\) & 16.86 & 19.84 \\
3496247 length: \(66.0 \mathrm{~cm}(26\) in. \()\) & 18.00 & 20.97 \\
3496254 length: \(71.1 \mathrm{~cm}(28\) in. \()\) & 19.42 & 22.24
\end{tabular}

Width: 22.9 cm ( 9 in.)
\begin{tabular}{|c|c|c|}
\hline 3496262 length: 25.4 cm (10 in.) & 10.34 & 13.34 \\
\hline 3496270 length: 30.5 cm (12 in.) & 11.49 & 14.47 \\
\hline 3496288 length: 35.6 cm (14 in.) & 12.75 & 15.74 \\
\hline 3496296 length: 40.6 cm (16 in.) & 13.86 & 16.85 \\
\hline 3496304 length: 45.7 cm (18 in.) & 15.32 & 18.27 \\
\hline 3496312 length: 50.8 cm (20 in.) & 16.42 & 19.42 \\
\hline 3496320 length: 55.9 cm (22 in.) & 17.71 & 20.55 \\
\hline 3496338 length: 61.0 cm (24 in.) & 18.69 & 21.67 \\
\hline 3496346 length: 66.0 cm (26 in.) & 19.98 & 22.95 \\
\hline 3496353 length: 71.1 cm (28 in.) & 21.39 & 24.37 \\
\hline
\end{tabular}

Width: 25.4 cm (10 in.)
\begin{tabular}{llll}
3496361 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 11.49 & 14.47 \\
3496379 & length: \(30.5 \mathrm{~cm}(12\) in. \()\) & 12.63 & 15.57 \\
3496387 & length: \(35.6 \mathrm{~cm}(14\) in. \()\) & 14.19 & 17.13 \\
3496395 & length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 15.32 & 18.27 \\
3496403 & length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 16.59 & 19.42 \\
3496411 & length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 18.00 & 20.97 \\
3496429 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 19.25 & 22.24 \\
3496437 length: \(61.0 \mathrm{~cm}(24\) in. \()\) & 20.55 & 23.51 \\
3496445 length: \(66.0 \mathrm{~cm}(26\) in. \()\) & 21.67 & 24.50 \\
3496452 length: \(71.1 \mathrm{~cm}(28\) in. \()\) & 22.94 & 25.93
\end{tabular}

Width: 30.5 cm (12 in.)
\begin{tabular}{lll}
3496460 & length: \(25.4 \mathrm{~cm}(10 \mathrm{in})\). & 15.56 \\
3496478 length: \(30.5 \mathrm{~cm}(12 \mathrm{in})\). & 16.59 & 18.42 \\
3496486 & length: \(35.6 \mathrm{~cm}(14 \mathrm{in})\). & 18.14 \\
3496494 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 19.42 & 21.13 \\
3496502 length: \(45.7 \mathrm{~cm}(18\) in. \()\) & 20.69 & 23.24 \\
3496510 length: \(50.8 \mathrm{~cm}(20\) in. \()\) & 21.95 & 24.94 \\
3496528 length: \(55.9 \mathrm{~cm}(22\) in. \()\) & 23.23 & 26.19 \\
3496536 length: \(61.0 \mathrm{~cm}(24\) in. \()\) & 24.63 & 27.50 \\
3496544 length: \(66.0 \mathrm{~cm}(26\) in. \()\) & 25.65 & 28.63 \\
3496551 length: \(71.1 \mathrm{~cm}(28\) in. \()\) & 26.92 & 29.89
\end{tabular}
\(\left.\begin{array}{cc}\hline \text { Description } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { prosthesis }\end{array}\end{array} \begin{array}{c}\text { Maximum } \\ \text { price at the } \\ \text { time of } \\ \text { replacement } \\ \text { of socks }\end{array}\right]\)

\section*{WOOL 5-PLY}
\begin{tabular}{lrr}
3496569 length: \(30.5 \mathrm{~cm}(12\) in.) & 9.20 & 12.06 \\
3496577 length: \(33.0 \mathrm{~cm}(13\) in. \()\) & 9.63 & 12.49 \\
3496585 length: \(35.6 \mathrm{~cm}(14\) in. \()\) & 9.79 & 12.76 \\
3496593 length: \(38.1 \mathrm{~cm}(15\) in. \()\) & 10.48 & 13.34 \\
3496601 length: \(40.6 \mathrm{~cm}(16\) in. \()\) & 10.76 & 13.73 \\
3496619 length: \(45.7 \mathrm{~cm}(18\) in.) & 11.49 & 14.47
\end{tabular}
\(\left.\begin{array}{cc}\hline \text { Description } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { prosthesis }\end{array}\end{array} \begin{array}{c}\text { Maximum } \\ \text { price at the } \\ \text { time of } \\ \text { replacement } \\ \text { of socks }\end{array}\right]\)

\section*{WOOL 3-5 PLY}

Width (max.): 15.2 cm (6 in.)
\begin{tabular}{|c|c|c|c|}
\hline 3496627 & width (min.): 7.6, 8.9, \(10.2 \mathrm{~cm}(3,31 / 2,4\) in.) length: 20.3 cm (8 in.) & 9.35 & 12.33 \\
\hline 3496635 & width (min.): 7.6 cm (3 in.) length: 25.4 cm (10 in.) & 9.35 & 12.33 \\
\hline 3496643 & width (min.): \(8.9 \mathrm{~cm}(3112 \mathrm{in}\).) length: 25.4 cm (10 in.) & 9.63 & 12.49 \\
\hline 3496650 & width (min.): 10.2 cm (4in.) length: 25.4 cm (10 in.) & 9.92 & 12.88 \\
\hline 3496668 & width (min.): 7.6 cm (3 in.) length: 30.5 cm (12 in.) & 10.34 & 13.34 \\
\hline 3496676 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 30.5 cm (12 in.) & 10.48 & 13.47 \\
\hline 3496684 & width (min.): 10.2 cm (4in.) length: 30.5 cm (12 in.) & 10.93 & 13.73 \\
\hline 3496692 & width (min.): 7.6 cm (3 in.) length: 35.6 cm (14in.) & 11.49 & 14.47 \\
\hline 3496700 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 35.6 cm (14 in.) & 11.77 & 14.74 \\
\hline 3496718 & width (min.): 10.2 cm (4 in.) length:
\[
35.6 \mathrm{~cm} \text { (14 in.) }
\] & 12.06 & 15.03 \\
\hline 3496726 & width (min.): 7.6 cm (3 in.) length: 40.6 cm (16 in.) & 12.44 & 15.44 \\
\hline 3496734 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 40.6 cm (16 in.) & 12.75 & 15.57 \\
\hline 3496742 & width (min.): 10.2 cm (4in.) length: 40.6 cm (16 in.) & 13.18 & 16.16 \\
\hline & Width (max.): 17.8 cm (7 in.) & & \\
\hline 3496759 & width (min.): \(8.9,10.2,11.4,12,7 \mathrm{~cm}(31 / 2\), \(4,41 / 2,5 \mathrm{in}\).) length: 20.3 cm ( 8 in .) & 10.48 & 13.47 \\
\hline 3496767 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 25.4 cm (10 in.) & 9.92 & 12.88 \\
\hline 3496775 & width (min.): 10.2 cm (4in.) length: 25.4 cm (10 in.) & 10.34 & 13.34 \\
\hline 3496783 & width (min.): \(11.4 \mathrm{~cm}(41 / 2 \mathrm{in}\).) length: 25.4 cm (10 in.) & 10.93 & 13.73 \\
\hline 3496791 & width (min.): 12.7 cm ( 5 in .) length: 25.4 cm (10 in.) & 11.77 & 14.74 \\
\hline 3496809 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 30.5 cm (12 in.) & 10.93 & 13.87 \\
\hline 3496817 & width (min.): 10.2 cm (4 in.) length: 30.5 cm (12 in.) & 11.49 & 14.47 \\
\hline 3496825 & width (min.): \(11.4 \mathrm{~cm}(41 / 2 \mathrm{in}\).) length: 30.5 cm (12 in.) & 12.06 & 15.03 \\
\hline 3496833 & width (min.): 12.7 cm ( 5 in .) length: 30.5 cm (12 in.) & 12.75 & 15.57 \\
\hline 3496841 & width (min.): \(8.9 \mathrm{~cm}(31 / 2 \mathrm{in}\).) length: 35.6 cm (14 in.) & 12.75 & 15.57 \\
\hline 3496858 & width (min.): 10.2 cm (4 in.) length: & 12.88 & 15.90 \\
\hline
\end{tabular}
35.6 cm (14 in.)

3496866 width (min.): 11.4 cm ( 4112 in.) length: \(\quad 13.60 \quad 16.43\)
35.6 cm (14 in.)

3496874 width (min.): 12.7 cm (5 in.) length: 14.19
35.6 cm (14 in.)

3496882 width (min.): 8.9 cm ( \(311 / 2 \mathrm{in}\).) length: \(13.86 \quad 16.74\)
40.6 cm (16 in.)

3496890 width (min.): 10.2 cm (4 in.) length: 14.33
40.6 cm (16 in.)

3496908 width (min.): 11.4 cm ( \(41 / 2 \mathrm{in}\).) length: 14.90
40.6 cm (16 in.)

3496916 width (min.): \(12.7 \mathrm{~cm}(5 \mathrm{in}\).\() length: \quad 15.56 \quad 18.42\)
40.6 cm (16 in.)

Width (max.): 20.3 cm (8 in.)
3496924 width (min.): \(10.2,11.4,12.7 \mathrm{~cm}(4,41 / 2, \quad 12.06 \quad 15.03\)
5 in.) length: 20.3 cm ( 8 in. )
3496932 width (min.): \(10.2,11.4,12.7 \mathrm{~cm}(4,41 / 2\), .
\(11.88 \quad 14.90\)
5 in .) length: 25.4 cm (10 in.)
3496940 width (min.): \(10.2,11.4,12.7 \mathrm{~cm}(4,41 / 2\), 13.32
16.27

5 in .) length: 30.5 cm (12 in.)
3496957 width (min.): \(10.2,11.4,12.7 \mathrm{~cm}(4,41 / 2\),
14.58
17.58

5 in .) length: 35.6 cm (14 in.)
\(\begin{array}{llll}3496965 & \text { width (min.): } 10.2,11.4,12.7 \mathrm{~cm}(4,41 / 2, & 16.27 & 19.28 \\ 5 \text { in.) length: } 40.6 \mathrm{~cm}(16 \mathrm{in} .)\end{array}\)

\section*{DIVISION IV: LOWER-LIMB ORTHOSES}

\section*{SUBDIVISION 1: TIBIAL ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2140564} & Tibial orthosis with unilateral upright & 421.39 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Regular stirrup \\
Ankle free joint. aluminum (1) Rigid metal cuff with leather or thermoplastic jacket, including cover
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2135507 & Regular stirrup & N. C. & 93.80 & & \\
\hline 2135937 & Ankle free joint, aluminum & N. C. & 131.02 & & \\
\hline \multirow[t]{2}{*}{2135903} & Rigid metal cuff with leather or thermoplastic jacket, including cover & N. C. & 120.76 & & 3 \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2135523 & Laminated or molded plastic stirrup, made from mold of insured person & 253.08 & 323.74 & & \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 & & \\
\hline 2135614 & Double malleolar strap & 92.50 & 123.33 & & \\
\hline 2135663 & Ankle spring joint, aluminum, single & 7.72 & 132.34 & & \\
\hline 2135911 & Ankle free joint, stainless steel, single & 55.26 & 183.71 & & \\
\hline 2135812 & Ankle spring joint, stainless steel, single & 74.51 & 203.01 & & \\
\hline 2135929 & Double-action ankle spring joint, aluminum, single & 33.41 & 161.89 & & \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 & & \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 & & \\
\hline
\end{tabular}

SUPPLEMENTS AVAILABLE
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & 55.66 & 55.66 \\
+3492551 & Crutches with forearm support, height- & &
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
56.53
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2140507 Tibial orthosis with bilateral uprights
512.60

BASIC COMPONENTS AND SUPPLEMENTS

Regular stirrup
Ankle free joints, aluminum (2)
Rigid metal cuff with leather or thermoplastic jacket, including cover Retention straps

COMPONENTS AND SUPPLEMENTS
AVAILABLE
BASIC COMPONENTS

2135507 Regular stirrup Ankle free joints, aluminum
2135846 pair
2135655 single
2135903 Rigid metal cuff with leather or thermoplastic jacket, including cover
2195527 Retention straps, each
OPTIONAL COMPONENTS
2135531 Rectangular stirrup \(\quad 42.40 \quad 131.02\)
2135523 Laminated or molded plastic stirrup,
253.08
323.74 made from mold of insured person
2135606 Single malleolar strap 78.38
2135614 Double malleolar strap
92.50
107.91
123.33
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Rectangular stirrup} \\
\hline 2135747 & pair & 15.42 & 227.41 \\
\hline 2135853 & single & N. A. & 132.34 \\
\hline \multicolumn{4}{|c|}{Ankle free joints, stainless steel} \\
\hline 2135861 & pair & 111.78 & 323.74 \\
\hline 2135671 & single & N. A. & 183.71 \\
\hline \multicolumn{4}{|c|}{Ankle spring joints, stainless steel} \\
\hline 2135879 & pair & 149.04 & 362.29 \\
\hline 2135689 & single & N. A. & 203.01 \\
\hline \multicolumn{4}{|c|}{Double-action ankle spring joints, aluminum} \\
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline 2135754 & single & N. A. & 161.89 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline \multicolumn{4}{|c|}{SUPPLEMENTS AVAILABLE} \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
\[
56.53
\]
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2140572 Molded plastic tibial orthosis, made from
411.11
plaster or digital mold of insured person
BASIC COMPONENTS AND
SUPPLEMENTS
Molded plastic anterior or posterior shell with infra-patellar support extending under foot
Calf and foot retention straps

\section*{COMPONENTS AND SUPPLEMENTS \\ AVAILABLE}

BASIC COMPONENTS
\begin{tabular}{|c|c|c|c|}
\hline 2195527 & Retention straps, each & N. C. & 25.69 \\
\hline & \multicolumn{3}{|l|}{OPTIONAL COMPONENTS} \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline 2155828 & Ankle free joints with overlapping Gilette ankle joints & 48.82 & N. A. \\
\hline 2155646 & pair & 122.05 & 107.91 \\
\hline \multirow[t]{2}{*}{2155893} & single & N. A. & 66.80 \\
\hline & Oklahoma ankle joints & & \\
\hline 2155653 & pair & 115.62 & 101.48 \\
\hline \multirow[t]{2}{*}{2155901} & single & N. A. & 64.24 \\
\hline & Wafer ankle joints & & \\
\hline 2155661 & pair & 133.60 & 119.48 \\
\hline \multirow[t]{2}{*}{2155919} & single & N. A. & 73.23 \\
\hline & Tamarak ankle joints & & \\
\hline 2155679 & pair & 128.46 & 114.33 \\
\hline \multirow[t]{2}{*}{2155927} & single & N. A. & 70.66 \\
\hline & Gaffney ankle joints & & \\
\hline 2155687 & pair & 141.33 & 125.90 \\
\hline 2155935 & single & N. A. & 75.80 \\
\hline \multirow[t]{2}{*}{2195584} & Full thermoformable foam lining for night orthosis & 62.94 & 98.91 \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2140580} & Molded plastic tibial orthosis, prefabricated & 182.42 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Rigid molded plastic posterior shell, onepiece, including calf and extending under foot, prefabricated or rigid spiral band Calf and foot retention straps & & & & \\
\hline & NOTICE: This orthosis has neither a hinge, nor an upright, nor a rigid lateral band, and cannot be inserted into a conventional shoe. Therefore, it is not a walking boot. & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & 1 \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 & & \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 & & \\
\hline \multirow[t]{2}{*}{2195584} & Full thermoformable foam lining for night orthosis & 62.94 & 98.91 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492501 & Cane & 10.12 & 10.12 & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline
\end{tabular}
```

+3492551 Crutches with forearm support, height-
adjustable
55.66 55.66

```
ADJUSTMENT AVAILABLE

Any pertinent adjustment


Polycentric knee joints (USMC-0225-10)
\(\left.\begin{array}{lrr}2155638 & \text { pair } & 294.20 \\ 2155976 & 352.00 \\ & \text { single } & \text { N. A. }\end{array}\right] 184.98\)

2155992 single
N. A.
238.96

Eccentric uniaxial ring knee joints (Becker 1012-B4)
2155729 pair
2156016 single
\(372.58 \quad 430.38\)
2155745 Thigh lacer with two metal bands with
N. A.
247.96 femoral leather jacket
\(2155737 \begin{aligned} & \text { Complete or full leather thigh lacer, } \\ & \text { without ischiatic support }\end{aligned}\)
295.49

2155752 Complete or full leather thigh lacer, with
227.41
404.70

2155760 Molded plastic femoral shell without
215.85
273.63 ischiatic support
2155778 Molded plastic femoral shell with molded plastic ischiatic support
2175610 Pelvic belt and metal band
N. A.
208.11
167.01

2175511 Pelvic belt (leather)
2175578 Replacement of pelvic belt metal band
2175594 Hip joint (metal part), all types
238.96
269.80

3492501 Cane
3492550 Crutches with axillary support, height-
10.12
10.12
20.24
20.24
+3492551 Crutches with forearm support, height-
55.66
55.66

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 2: TIBIOFEMORAL ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2150514} & Molded plastic non-articulated tibiofemoral orthosis, made from plaster or digital mold of insured person & 576.84 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Molded plastic splint, thigh, knee and leg Retention straps & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2195550 & Abduction rod & 100.22 & 115.62 & & \\
\hline 2135705 & Knee cap and straps & 80.95 & 110.48 & & \\
\hline 2125524 & External build-up on shoe for limb fitted with orthosis, for the first \(0.6 \mathrm{~cm}(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 & & \\
\hline \multirow[t]{2}{*}{2125532} & External build-up on shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492501 & Cane & 10.12 & 10.12 & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline \multirow[t]{3}{*}{+3492551} & Crutches with forearm support, heightadjustable & 55.66 & 55.66 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2150548} & Tibiofemoral orthosis with joints, prefabricated (Legend, Edge, Lennox, GLS) & 709.16 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Knee free joints \\
Femoral and tibial rigid cuffs \\
Retention straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2125524 & External build-up on shoe for limb fitted with orthosis, for the first \(0.6 \mathrm{~cm}(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 & & \\
\hline \multirow[t]{2}{*}{2125532} & External build-up on shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492501 & Cane & 10.12 & 10.12 & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline \multirow[t]{3}{*}{+3492551} & Crutches with forearm support, heightadjustable & 55.66 & 55.66 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2150555} & Tibiofemoral anti-recurvatum knee orthosis, Swedish-type, prefabricated & 330.17 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Metal structure \\
Rigid cuffs \\
Retention straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2125524 & External build-up on shoe for limb fitted with orthosis, for the first \(0.6 \mathrm{~cm}(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 & & \\
\hline \multirow[t]{2}{*}{2125532} & External build-up on shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492501 & Cane & 10.12 & 10.12 & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline \multirow[t]{2}{*}{+3492551} & Crutches with forearm support, heightadjustable & 55.66 & 55.66 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2150605} & Dynamic knee orthosis, made from plaster or digital mold of insured person & 867.17 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Plastic or metal femoral and tibial rigid cuffs \\
Polycentric knee free joints, aluminum (USMC F08-200-1000) \\
Retention straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline & Polycentric knee free joints, aluminum (USMC F08-200-1000) & & & & \\
\hline 2155786 & pair & N. C. & 251.82 & & \\
\hline 2155471 & single & N. A. & 158.03 & & \\
\hline \multirow[t]{3}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline & Polycentric knee free joints, steel (USMC F08-220-1000) & & & & \\
\hline 2155836 & pair & 42.40 & 295.49 & & \\
\hline 2155463 & \begin{tabular}{l}
single \\
Polycentric knee joints with lock, aluminum (USMC F08-200-4000)
\end{tabular} & N. A. & 179.85 & & \\
\hline 2155794 & pair & 35.97 & 287.77 & & \\
\hline 2155455 & \begin{tabular}{l}
single \\
Polycentric knee joints with lock, steel (USMC F08-220-4000)
\end{tabular} & N. A. & 176.00 & & \\
\hline 2155844 & pair & 84.81 & 336.59 & & \\
\hline 2155448 & \begin{tabular}{l}
single \\
Variable amplitude knee joints, aluminum (USMC F08-200-1001)
\end{tabular} & N. A. & 200.42 & & \\
\hline 2155851 & pair & N. C. & 251.82 & & \\
\hline 2155430 & \begin{tabular}{l}
single \\
Variable amplitude knee joints, steel (USMC F08-200-1001)
\end{tabular} & N. A. & 158.03 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 2155869 & pair & 42.40 & 295.49 \\
\hline 2155422 & single & N. A. & 179.85 \\
\hline 2135705 & Knee cap and straps & 80.95 & 110.48 \\
\hline 2125524 & External build-up on shoe for limb fitted with orthosis, for the first \(0.6 \mathrm{~cm}(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125532 & External build-up on shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline \multicolumn{4}{|c|}{SUPPLEMENTS AVAILABLE} \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}

None
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2150597} & Adjustable knee orthosis designed to limit flexion and extension movements (Donjoy, Generation II), prefabricated & 349.44 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Rigid plastic cuffs, with foam Metal knee joints with ratchet Retention straps & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492501 & Cane & 10.12 & 10.12 & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline
\end{tabular}
\begin{tabular}{llll}
+3492551 & \begin{tabular}{l} 
Crutches with forearm support, height- \\
adjustable
\end{tabular} & 55.66 & 55.66
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}

\section*{------- Any pertinent adjustment}

\section*{SUBDIVISION 3: FEMORAL ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2160505} & Articulated femoral orthosis with rigid metal femoral and tibial cuffs & 1,169.09 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Regular stirrup \\
Ankle free joints, aluminum (2) \\
Knee free joints, aluminum (2) (Becker S-2005-B4) \\
Thigh lacer with two rigid metal bands and leather femoral jacket and metal cuff with leather or thermoplastic tibial jacket Retention straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & \multicolumn{5}{|l|}{BASIC COMPONENTS} \\
\hline 2135507 & Regular stirrup & N. C. & 93.80 & & \\
\hline 2135556 & Rigid metal cuff with leather or thermoplastic tibial jacket Ankle free joints, aluminum & N. C. & 120.76 & & \\
\hline 2135846 & pair & N. C. & 219.70 & & \\
\hline 2135655 & \begin{tabular}{l}
single \\
Knee free joints, aluminum (Becker
S-2005-B4)
\end{tabular} & N. A. & 131.02 & & \\
\hline 2155513 & pair & N. C. & 282.64 & & \\
\hline 2155414 & single & N. A. & 173.46 & & \\
\hline 2195501 & Thigh lacer with two rigid metal bands and leather femoral jacket & N. C. & 208.11 & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & \multicolumn{5}{|l|}{OPTIONAL COMPONENTS} \\
\hline 2135531 & Rectangular stirrup & 42.40 & 131.02 & & \\
\hline 2135523 & Laminated or molded plastic stirrup, made from mold of insured person & 253.08 & 323.74 & & \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 & & \\
\hline 2135614 & Double malleolar strap & 92.50 & 123.33 & & \\
\hline
\end{tabular}


\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
------- Any pertinent adjustment
\begin{tabular}{ccccc}
\hline & Maximum & & \\
DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or
\end{tabular} & \begin{tabular}{c} 
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
adjustement
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
& replacement of \\
device & \begin{tabular}{c} 
of component \\
or supplement
\end{tabular} & price
\end{tabular}

2160604 Molded plastic articulated femoral
1,084.30
orthosis, made from plaster or digital mold of insured person

\section*{BASIC COMPONENTS AND} SUPPLEMENTS

Molded plastic femoral shell without ischiatic support
Knee free joints, aluminum (2) (Becker S-2005-B4)
Molded plastic anterior or posterior tibial shell extending under foot
Retention straps
COMPONENTS AND SUPPLEMENTS
AVAILABLE
BASIC COMPONENTS
2155802 Molded plastic femoral shell without
N. C. 273.63
ischiatic support
2155810 Molded plastic anterior or posterior tibial
shell extending under foot
Knee free joints, aluminum (Becker
S-2005-B4)
2155513 pair
N. C. \(\quad 282.64\)

2155414 single
2195527 Retention straps, each
N. A.
173.46

OPTIONAL COMPONENTS
\begin{tabular}{lrr}
2135820 & Regular stirrup & 66.80 \\
2155828 & Ankle free joints with overlapping & 48.82 \\
Gilette ankle joints & & N. A. \\
2155646 & pair & 122.05 \\
2155893 & N. A. & 107.91 \\
& Single & \\
2155653 & pklahoma ankle joints & 115.62 \\
2155901 & single & N. A.
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Wafer ankle joints} \\
\hline 2155661 & pair & 133.60 & 119.48 \\
\hline \multirow[t]{2}{*}{2155919} & single & N. A. & 73.23 \\
\hline & Tamarak ankle joints & & \\
\hline 2155679 & pair & 128.46 & 114.33 \\
\hline \multirow[t]{2}{*}{2155927} & single & N. A. & 70.66 \\
\hline & Gaffney ankle joints & & \\
\hline 2155687 & pair & 141.33 & 125.90 \\
\hline 2155935 & single & N. A. & 75.80 \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 \\
\hline \multirow[t]{2}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 \\
\hline & Ankle spring joints, aluminum & & \\
\hline 2135747 & pair & 15.42 & 227.41 \\
\hline \multirow[t]{2}{*}{2135853} & single & N. A. & 132.34 \\
\hline & Double-action ankle spring joints, aluminum & & \\
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline \multirow[t]{2}{*}{2135754} & single & N. A. & 161.89 \\
\hline & Knee joints with ring lock (Becker 1002-
B4) & & \\
\hline 2155521 & pair & 86.07 & 370.00 \\
\hline \multirow[t]{2}{*}{2155406} & single & N. A. & 217.09 \\
\hline & Knee joints with lock, Swiss-type (Becker 1003-B4) & & \\
\hline 2155547 & pair & 190.14 & 447.08 \\
\hline \multirow[t]{2}{*}{2155398} & single & N. A. & 255.65 \\
\hline & Polycentric knee joints (USMC-0225-10) & & \\
\hline 2155554 & pair & 68.09 & 352.00 \\
\hline \multirow[t]{2}{*}{2155380} & single & N. A. & 184.98 \\
\hline & Polycentric knee joints, for child (Becker 1006-C8) & & \\
\hline 2155877 & pair & 201.71 & 484.34 \\
\hline \multirow[t]{2}{*}{2155372} & single & N. A. & 250.53 \\
\hline & Eccentric uniaxial knee free joints (Becker 1008-B4) & & \\
\hline 2155588 & pair & 131.02 & 413.70 \\
\hline \multirow[t]{2}{*}{2155364} & single & N. A. & 238.96 \\
\hline & Eccentric uniaxial ring knee joints (Becker 1012-B4) & & \\
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2155497 & Molded plastic ischiatic support & 75.80 & N. A. \\
\hline 2155489 & Molded plastic femoral shell with molded plastic ischiatic support & N. A. & 355.87 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline
\end{tabular}

SUPPLEMENTS AVAILABLE
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& & &
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
56.53
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2160703} & Articulated femoral orthosis with rigid metal femoral cuffs and molded plastic posterior or anterior tibial shell, made from plaster or digital mold of insured person & 1,115.14 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Thigh lacer with two rigid metal bands and femoral leather jacket Knee free joints, aluminum (2) (Becker S-2005-B4) \\
Molded plastic posterior or anterior tibial shell extending under foot Retention straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2195501 & Thigh lacer with two rigid metal bands and femoral leather jacket & N. C. & 208.11 & & \\
\hline 2155810 & Molded plastic posterior or anterior tibial shell extending under foot Knee free joints, aluminum (Becker S-2005-B4) & N. C. & 301.92 & & \\
\hline 2155513 & pair & N. C. & 282.64 & & \\
\hline 2155414 & single & N. A. & 173.46 & & \\
\hline
\end{tabular}

2195527 Retention straps, each

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{lrrr}
2155828 & 48.82 & N. A. \\
& Gilete free joints with overlapping & & \\
2155646 & pair & 122.05 & 107.91 \\
2155893 & single joints & & 66.80 \\
& Oklahoma ankle joints & 115.62 & 101.48 \\
2155653 & pair & \(\mathrm{N} . \mathrm{A}\). & 64.24 \\
2155901 & single & 133.60 & 119.48 \\
& Wafer ankle joints & \(\mathrm{N} . \mathrm{A}\). & 73.23 \\
2155661 & pair & 128.46 & 114.33 \\
2155919 & single & \(\mathrm{N} . \mathrm{A}\). & 70.66 \\
& Tamarak ankle joints & 141.33 & 125.90 \\
2155679 & pair & \(\mathrm{N} . \mathrm{A}\). & 75.80 \\
2155927 & single & 78.38 & 107.91 \\
Gaffney ankle joints & 80.95 & 110.48 \\
2155687 & pair & 15.42 & 227.41 \\
2155935 & single & \(\mathrm{N} . \mathrm{A}\). & 132.34 \\
2135606 & Single malleolar strap & & \\
2135705 & Knee cap and straps & & \\
2135747 & Ankle spring joints, aluminum & pair & N. A.
\end{tabular}

Knee joints with ring lock (Becker 1002-
B4)
2155521 pair \(86.07 \quad 370.00\)

2155406 single
Knee joints with lock, Swiss-type
(Becker 1003-B4)
2155547 pair
2155398 single
Polycentric knee joints (USMC-0225-10)
2155554 pair
2155380 single N. A. 184.98
Polycentric knee joints, for child (Becker 1006-C8)
2155877 pair \(201.71 \quad 484.34\)

2155372 single
Eccentric uniaxial knee free joints (Becker 1008-B4)
2155588 pair
2155364 single
Eccentric uniaxial ring knee joints (Becker 1012-B4)
N. A. 217.09
N. A. 217.09
\(190.14 \quad 447.08\)
N. A. 255.65
\(68.09 \quad 352.00\)
131.02
413.70
N. C. \(\quad 25.69\)
48.82 N. A. 107.91 66.80
101.48
64.24
19.48
73.23
114.33
70.66
125.90
75.80
107.91
110.48
227.41
N. A. \(\quad 132.34\)
N. A.
161.89
370.00
\(201.71 \quad 484.34\)
N. A. 250.53
N. A.
238.96
\begin{tabular}{|c|c|c|c|}
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2155737 & Complete or full leather thigh lacer, without ischiatic support & 115.62 & 295.49 \\
\hline 2155752 & Complete or full leather thigh lacer, with leather ischiatic support & 227.41 & 404.70 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline
\end{tabular}

SUPPLEMENTS AVAILABLE
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& & &
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{llclc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2160802 & \begin{tabular}{l} 
Articulated femoral orthosis with molded \\
plastic femoral shell, made from plaster \\
or digital mold of insured person, and \\
rigid metal cuff with tibial leather jacket
\end{tabular} & \(1,261.59\) & & 6 \\
\begin{tabular}{l} 
BASIC COMPONENTS AND
\end{tabular} & & \\
SUPPLEMENTS
\end{tabular}

\section*{COMPONENTS AND SUPPLEMENTS AVAILABLE}

\section*{BASIC COMPONENTS}

2135507 Regular stirrup
2135556 Rigid metal cuff with leather or thermoplastic jacket, including tibial cover
Ankle free joints, aluminum
2135739 pair
2135655 single
Knee free joints, aluminum (Becker S-2005-B4)
2155513 pair
2155414 single
2155802 Molded plastic femoral shell without ischiatic support
2195527 Retention straps, each
OPTIONAL COMPONENTS
\begin{tabular}{|c|c|c|c|}
\hline 2135531 & Rectangular stirrup & 42.40 & 131.02 \\
\hline 2135523 & Laminated or molded plastic stirrup, made from mold of insured person & 253.08 & 323.74 \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 \\
\hline 2135614 & Double malleolar strap & 92.50 & 123.33 \\
\hline \multirow[t]{2}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 \\
\hline & Ankle spring joints, aluminum & & \\
\hline 2135747 & pair & 15.42 & 227.41 \\
\hline \multirow[t]{2}{*}{2135853} & single & N. A. & 132.34 \\
\hline & Double-action ankle spring joints, aluminum & & \\
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline \multirow[t]{2}{*}{2135754} & single & N. A. & 161.89 \\
\hline & Knee joints with ring lock (Becker 1002-
B4) & & \\
\hline 2155521 & pair & 86.07 & 370.00 \\
\hline \multirow[t]{2}{*}{2155406} & single & N. A. & 217.09 \\
\hline & Knee joints with lock, Swiss-type (Becker 1003-B4) & & \\
\hline 2155547 & pair & 190.14 & 447.08 \\
\hline \multirow[t]{2}{*}{2155398} & single & N. A. & 255.65 \\
\hline & Polycentric knee joints (USMC-0225-10) & & \\
\hline 2155554 & pair & 68.09 & 352.00 \\
\hline \multirow[t]{2}{*}{2155380} & single & N. A. & 184.98 \\
\hline & Polycentric knee joints, for child (Becker 1006-C8) & & \\
\hline 2155877 & pair & 201.71 & 484.34 \\
\hline 2155372 & single & N. A. & 250.53 \\
\hline
\end{tabular}

Eccentric uniaxial knee free joints
(Becker 1008-B4)
\begin{tabular}{|c|c|c|c|}
\hline 2155588 & pair & 131.02 & 413.70 \\
\hline \multirow[t]{2}{*}{2155364} & single & N. A. & 238.96 \\
\hline & Eccentric uniaxial ring knee joints (Becker 1012-B4) & & \\
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2155497 & Molded plastic ischiatic support & 75.80 & N. A. \\
\hline 2155489 & Molded plastic femoral shell with molded plastic ischiatic support & N. A. & 355.87 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional \(0.6 \mathrm{~cm}(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline
\end{tabular}

SUPPLEMENTS AVAILABLE
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& & &
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
56.53
------- Any pertinent adjustment
\begin{tabular}{ccccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum
\end{tabular} & \begin{tabular}{c} 
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular}
\end{tabular} \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular}

2160547 Molded plastic non-articulated femoral
651.36
orthosis, made from plaster or digital mold of insured person

BASIC COMPONENTS AND
SUPPLEMENTS

Molded plastic splint, thigh, knee, leg and foot
Retention straps
COMPONENTS AND SUPPLEMENTS
AVAILABLE

\section*{BASIC COMPONENTS}

2195527 Retention straps, each
OPTIONAL COMPONENTS
\begin{tabular}{llrr}
2135705 & Knee cap and straps & 80.95 & 110.48 \\
2195550 & Abduction rod & 100.22 & 115.62 \\
2155497 & Molded plastic ischiatic support & 75.80 & N. A. \\
2125508 & External build-up on orthosis or shoe for & 52.66 & 52.66 \\
& limb fitted with orthosis, first 0.6 cm & & \\
& \((1 / 4\) in.) & & \\
2125516 & External build-up on orthosis or shoe for & 17.99 & 17.99 \\
limb fitted with orthosis, each additional & & \\
& \(0.6 \mathrm{~cm}(1 / 4\) in.) & &
\end{tabular}

\section*{SUPPLEMENTS AVAILABLE}
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable & & \\
+3492551 & Crutches with forearm support, height- & 55.66 & 55.66 \\
& & &
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2160539 Articulated femoral orthosis with
887.75 unilateral upright with rigid metal femoral and tibial cuffs

\section*{BASIC COMPONENTS AND} SUPPLEMENTS

Regular stirrup
Unilateral ankle free joint, aluminum
Unilateral knee free joint, aluminum
(Becker S-2005-B4)
Rigid metal cuffs with leather femoral and tibial jacket, including cover
Retention straps

\section*{COMPONENTS AND SUPPLEMENTS AVAILABLE}

\section*{BASIC COMPONENTS}
\begin{tabular}{lllr}
2135507 & Regular stirrup & N. C. & 93.80 \\
2135556 & N. C. & 120.76 \\
& \begin{tabular}{l} 
Rigid metal cuff with leather tibial \\
jacket, including cover
\end{tabular} & N. C. & 131.02 \\
2135895 Unilateral ankle free joint, aluminum & N. C. & 173.46 \\
2135770 \begin{tabular}{ll} 
Unilateral knee free joint, aluminum
\end{tabular} & N. C. & 208.11 \\
2195592 \begin{tabular}{l} 
(Becker S-2005-B4)
\end{tabular} \\
\begin{tabular}{l} 
Rigid metal cuff with leather femoral \\
jacket, including cover
\end{tabular} & N. C. & 25.69
\end{tabular}

OPTIONAL COMPONENTS
\(\left.\begin{array}{llrl}2135523 & \text { Laminated or molded plastic stirrup, } & 253.08 & 323.74 \\ & \begin{array}{l}\text { made from mold of insured person }\end{array} & 78.38 & 107.91 \\ 2135606 & \text { Single malleolar strap } & 92.50 & 123.33 \\ 2135614 & \text { Double malleolar strap } & 80.95 & 110.48 \\ 2135705 & 7.72 & 132.34 \\ 2135663 & \text { Knee cap and straps } & 33.41 & 161.89 \\ 2135929 & & \\ & \text { Double spring joint, aluminum } \\ \text { aluminum }\end{array}\right)\)

2175610 Pelvic belt and metal band
220.98
236.37

2175511 Pelvic belt (leather)
2175578 Replacement of pelvic belt metal band
2125508 External build-up on orthosis or shoe for
N. A.
169.59
N. A.
127.18 limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).)
2125516 External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).)

SUPPLEMENTS AVAILABLE
3492501 Cane
3492550 Crutches with axillary support, height-
10.12
10.12
20.24 20.24
\begin{tabular}{lll}
+3492551 & \begin{tabular}{l} 
Crutches with forearm support, height- \\
adjustable
\end{tabular} & 55.66
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}
2136752 Stirrup changeover
56.53
------- Any pertinent adjustment

\section*{SUBDIVISION 4: COXOFEMORAL ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2170504} & Articulated coxofemoral orthosis with rigid metal femoral and tibial cuffs & 1,704.82 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Regular stirrup \\
Ankle free joints, aluminum (2) \\
Knee free joints, aluminum (2) (Becker \\
S-2005-B4) \\
Thigh lacer with two rigid metal bands and femoral leather jacket, including cover, and rigid metal cuff with leather or thermoplastic tibial jacket \\
Hip joint (metal part), all types
\end{tabular} & & & & \\
\hline & \begin{tabular}{l}
Retention straps \\
Pelvic belt and metal band
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2135507 & \begin{tabular}{l}
Regular stirrup \\
Ankle free joints, aluminum
\end{tabular} & N. C. & 93.80 & & \\
\hline 2135739 & pair & N. C. & 219.70 & & \\
\hline 2135655 & single & N. A. & 131.02 & & \\
\hline 2195527 & Retention straps, each & N. C. & 25.69 & & \\
\hline 2135556 & Rigid metal cuff with leather or thermoplastic tibial jacket Knee free joints, aluminum (Becker S-2005-B4) & N. C. & 120.76 & & \\
\hline 2155513 & pair & N. C. & 282.64 & & \\
\hline 2155414 & single & N. A. & 173.46 & & \\
\hline 2195618 & Thigh lacer with two rigid metal bands and femoral leather jacket, including cover & N. C. & 208.11 & & \\
\hline 2175560 & Hip joint (metal part), all types & N. C. & 269.80 & & \\
\hline 2175537 & Pelvic belt and metal band & N. C. & 236.37 & & \\
\hline
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{|c|c|c|c|}
\hline 2135531 & Rectangular stirrup & 42.40 & 131.02 \\
\hline 2135523 & Laminated or molded plastic stirrup, made from mold of insured person & 253.08 & 323.74 \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 \\
\hline \multirow[t]{2}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 \\
\hline & Ankle spring joints, aluminum & & \\
\hline 2135747 & pair & 15.42 & 227.41 \\
\hline \multirow[t]{2}{*}{2135853} & single & N. A. & 132.34 \\
\hline & Double-action ankle spring joints, aluminum & & \\
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline \multirow[t]{2}{*}{2135754} & single & N. A. & 161.89 \\
\hline & Knee joints with ring lock (Becker 1002-
B4) & & \\
\hline 2155521 & pair & 86.07 & 370.00 \\
\hline \multirow[t]{2}{*}{2155406} & single & N. A. & 217.09 \\
\hline & Knee joints with lock, Swiss-type (Becker 1003-B4) & & \\
\hline 2155547 & pair & 190.14 & 447.08 \\
\hline \multirow[t]{2}{*}{2155398} & single & N. A. & 255.65 \\
\hline & Polycentric knee joints (USMC-0225-10) & & \\
\hline 2155554 & pair & 68.09 & 352.00 \\
\hline \multirow[t]{2}{*}{2155380} & single & N. A. & 184.98 \\
\hline & Polycentric knee joints, for child (Becker 1006-C8) & & \\
\hline 2155877 & pair & 201.71 & 484.34 \\
\hline \multirow[t]{2}{*}{2155372} & single & N. A. & 250.53 \\
\hline & Eccentric uniaxial knee free joints (Becker 1008-B4) & & \\
\hline 2155588 & pair & 131.02 & 413.70 \\
\hline \multirow[t]{2}{*}{2155364} & single & N. A. & 238.96 \\
\hline & Eccentric uniaxial ring knee joints (Becker 1012-B4) & & \\
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2175578 & Replacement of pelvic belt metal band & N. A. & 127.18 \\
\hline 2175511 & Pelvic belt (leather) & N. A. & 169.59 \\
\hline 2155737 & Complete or full leather thigh lacer, without ischiatic support & 115.62 & 295.49 \\
\hline 2155752 & Complete or full leather thigh lacer, with leather ischiatic support & 227.41 & 404.70 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline
\end{tabular}

SUPPLEMENTS AVAILABLE
\begin{tabular}{llll}
3492501 & Cane & 10.12 & 10.12 \\
3492550 & Crutches with axillary support, height- & 20.24 & 20.24 \\
adjustable
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
56.53
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2170603} & Molded plastic articulated coxofemoral orthosis, made from plaster or digital mold of insured person & 1,596.91 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Molded plastic femoral shell without ischiatic support \\
Knee free joints, aluminum (2) (Becker S-2005-B4) \\
Hip joint (metal part), all types
\end{tabular} & & & & \\
\hline & \begin{tabular}{l}
Molded plastic posterior or anterior tibial shell extending under foot \\
Retention straps \\
Pelvic belt and metal band
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2155802 & Molded plastic femoral shell without ischiatic support & N. C. & 273.63 & & \\
\hline 2155810 & Molded plastic posterior or anterior tibial shell extending under foot Knee free joints, aluminum (Becker S-2005-B4) & N. C. & 301.92 & & \\
\hline 2155513 & pair & N. C. & 282.64 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 2155414 & single & N. A. & 173.46 & \\
\hline 2175560 & Hip joint (metal part), all types & N. C. & 269.80 & \\
\hline 2195527 & Retention straps, each & N. C. & 25.69 & \\
\hline \multirow[t]{2}{*}{2175537} & Pelvic belt and metal band & N. C. & 236.37 & \\
\hline & \multicolumn{3}{|l|}{OPTIONAL COMPONENTS} & \\
\hline 2175578 & Replacement of pelvic belt metal band & N. A. & 127.18 & \\
\hline 2175511 & Pelvic belt (leather) & N. A. & 169.59 & \\
\hline 2155828 & Ankle free joints with overlapping Gilette ankle joints & 48.82 & N. A. & \\
\hline 2155646 & pair & 122.05 & 107.91 & \\
\hline \multirow[t]{2}{*}{2155893} & single & N. A. & 66.80 & \\
\hline & \multicolumn{3}{|l|}{Oklahoma ankle joints} & \\
\hline 2155653 & pair & 115.62 & 101.48 & \\
\hline \multirow[t]{2}{*}{2155901} & single & N. A. & 64.24 & \\
\hline & \multicolumn{3}{|l|}{Wafer ankle joints} & \\
\hline 2155661 & pair & 133.60 & 119.48 & 1 \\
\hline \multirow[t]{2}{*}{2155919} & single & N. A. & 73.23 & \\
\hline & \multicolumn{3}{|l|}{Tamarak ankle joints} & \\
\hline 2155679 & pair & 128.46 & 114.33 & \\
\hline \multirow[t]{2}{*}{2155927} & single & N. A. & 70.66 & \\
\hline & \multicolumn{3}{|l|}{Gaffney ankle joints} & \\
\hline 2155687 & pair & 141.33 & 125.90 & \\
\hline 2155935 & single & N. A. & 75.80 & \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 & \\
\hline \multirow[t]{2}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 & \\
\hline & \multicolumn{3}{|l|}{Ankle spring joints, aluminum} & \\
\hline 2135747 & pair & 15.42 & 227.41 & \\
\hline 2135853 & single & N. A. & 132.34 & \\
\hline \multirow[t]{2}{*}{2135820} & Regular stirrup & 66.80 & 93.80 & \\
\hline & \multicolumn{3}{|l|}{Double-action ankle spring joints, aluminum} & \\
\hline 2135887 & pair & 66.80 & 278.78 & \\
\hline \multirow[t]{2}{*}{2135754} & single & N. A. & 161.89 & \\
\hline & \multicolumn{3}{|l|}{Knee joints with ring lock (Becker 1002B4)} & \\
\hline 2155521 & pair & 86.07 & 370.00 & \\
\hline \multirow[t]{2}{*}{2155406} & single & N. A. & 217.09 & \\
\hline & \multicolumn{3}{|l|}{Knee joints with lock, Swiss-type (Becker 1003-B4)} & \\
\hline 2155547 & pair & 190.14 & 447.08 & \\
\hline \multirow[t]{2}{*}{2155398} & single & N. A. & 255.65 & \\
\hline & \multicolumn{3}{|l|}{Polycentric knee joints (USMC-0225-10)} & \\
\hline 2155554 & pair & 68.09 & 352.00 & \\
\hline 2155380 & single & N. A. & 184.98 & \\
\hline & Polycentric knee joints, for child (Becker 1006-C8) & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 2155877 & pair & 201.71 & 484.34 \\
\hline \multirow[t]{2}{*}{2155372} & single & N. A. & 250.53 \\
\hline & Eccentric uniaxial knee free joints (Becker 1008-B4) & & \\
\hline 2155588 & pair & 131.02 & 413.70 \\
\hline \multirow[t]{2}{*}{2155364} & single & N. A. & 238.96 \\
\hline & Eccentric uniaxial ring knee joints (Becker 1012-B4) & & \\
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2155497 & Molded plastic ischiatic support & 75.80 & N. A. \\
\hline 2155489 & Molded plastic femoral shell with molded plastic ischiatic support & N. A. & 355.87 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline \multirow[t]{2}{*}{2125516} & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover
\[
56.53
\]
------- Any pertinent adjustment
\begin{tabular}{llccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2170702 \begin{tabular}{lll} 
Articulated coxofemoral orthosis with \\
rigid metal femoral cuffs and molded \\
plastic posterior or anterior tibial shell, \\
made from plaster or digital mold of \\
insured person
\end{tabular} & \(1,661.15\) & & 6 \\
\begin{tabular}{l} 
BASIC COMPONENTS AND
\end{tabular} & & & \\
\begin{tabular}{lll} 
SUPPLEMENTS
\end{tabular} & & & \\
\hline
\end{tabular}

Thigh lacer with two rigid metal bands and femoral leather jacket

Knee free joints, aluminum (2) (Becker
S-2005-B4)
Hip joint (metal part), all types
Molded plastic posterior or anterior tibial shell extending under foot
Retention straps
Pelvic belt and metal band
COMPONENTS AND SUPPLEMENTS
AVAILABLE
BASIC COMPONENTS
\begin{tabular}{lllr}
2195501 & Thigh lacer with two rigid metal bands \\
and femoral leather jacket
\end{tabular}\(\quad\) N. C. \(\quad 208.11\)

OPTIONAL COMPONENTS
\(\left.\begin{array}{lrr}2155828 & 48.82 & \text { N. A. } \\ \text { Ankle free joints with overlapping } & & \\ \text { Gilette ankle joints } & 122.05 & 107.91 \\ 2155646 & \text { pair } & \text { N. A. }\end{array}\right) 66.80\)
\begin{tabular}{|c|c|c|c|}
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline 2135754 & single & N. A. & 161.89 \\
\hline \multirow[t]{2}{*}{2135606} & Single malleolar strap & 78.38 & 107.91 \\
\hline & Knee joints with ring lock (Becker 1002B4) & & \\
\hline 2155521 & pair & 86.07 & 370.00 \\
\hline \multirow[t]{2}{*}{2155406} & single & N. A. & 217.09 \\
\hline & Knee joints with lock, Swiss-type (Becker 1003-B4) & & \\
\hline 2155547 & pair & 190.14 & 447.08 \\
\hline \multirow[t]{2}{*}{2155398} & single & N. A. & 255.65 \\
\hline & Polycentric knee joints (USMC-0225-10) & & \\
\hline 2155554 & pair & 68.09 & 352.00 \\
\hline \multirow[t]{2}{*}{2155380} & single & N. A. & 184.98 \\
\hline & Polycentric knee joints, for child (Becker 1006-C8) & & \\
\hline 2155877 & pair & 201.71 & 484.34 \\
\hline \multirow[t]{2}{*}{2155372} & single & N. A. & 250.53 \\
\hline & Eccentric uniaxial knee free joints (Becker 1008-B4) & & \\
\hline 2155588 & pair & 131.02 & 413.70 \\
\hline \multirow[t]{2}{*}{2155364} & single & N. A. & 238.96 \\
\hline & Eccentric uniaxial ring knee joints (Becker 1012-B4) & & \\
\hline 2155885 & pair & 146.45 & 430.38 \\
\hline 2155356 & single & N. A. & 247.96 \\
\hline 2135705 & Knee cap and straps & 80.95 & 110.48 \\
\hline 2155737 & Complete or full leather thigh lacer, without ischiatic support & 115.62 & 295.49 \\
\hline 2155752 & Complete or full leather thigh lacer, with leather ischiatic support & 227.41 & 404.70 \\
\hline 2175578 & Replacement of pelvic belt metal band & N. A. & 127.18 \\
\hline 2175511 & Pelvic belt (leather) & N. A. & 169.59 \\
\hline 2125508 & External build-up on orthosis or shoe for limb fitted with orthosis, first 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 52.66 & 52.66 \\
\hline \multirow[t]{2}{*}{2125516} & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2170801} & Articulated coxofemoral orthosis with molded plastic femoral shell, made from plaster or digital mold of insured person, and rigid metal cuff with leather or thermoplastic tibial jacket & 1,875.69 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Regular stirrup \\
Ankle free joints, aluminum (2) \\
Knee free joints, aluminum (2) (Becker S-2005-B4) \\
Rigid metal cuff with leather or thermoplastic jacket, including tibial cover \\
Molded plastic femoral shell without ischiatic support \\
Hip joint (metal part), all types
\end{tabular} & & & & \\
\hline & \begin{tabular}{l}
Retention straps \\
Pelvic belt and metal band
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline
\end{tabular}

BASIC COMPONENTS
2135507 Regular stirrup
2135556 Rigid metal cuff with leather or
N. C. \(\quad 93.80\)
N. C.
120.76
thermoplastic jacket, including tibial cover
Knee free joints, aluminum (Becker
S-2005-B4)
2155513 pair
N. C. 282.64

2155414 single
N. A. \(\quad 173.46\)

Ankle free joints, aluminum
2135739 pair
N. C. \(\quad 219.70\)

2135655 single

2155802 Molded plastic femoral shell without ischiatic support
N. A. \(\quad 131.02\)
N. C. 273.63
\begin{tabular}{lllr}
2175560 Hip joint (metal part), all types & N. C. & 269.80 \\
2195527 & Retention straps, each & N. C. & 25.69 \\
2175537 & Pelvic belt and metal band & N. C. & 236.37
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{|c|c|c|c|}
\hline 2135531 & Rectangular stirrup & 42.40 & 131.02 \\
\hline 2135523 & Molded or laminated plastic stirrup, made from mold of insured person & 253.08 & 323.74 \\
\hline 2135606 & Single malleolar strap & 78.38 & 107.91 \\
\hline 2135614 & Double malleolar strap & 92.50 & 123.33 \\
\hline \multirow[t]{2}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 \\
\hline & Ankle spring joints, aluminum & & \\
\hline 2135747 & pair & 15.42 & 227.41 \\
\hline \multirow[t]{2}{*}{2135853} & single & N. A. & 132.34 \\
\hline & Double-action ankle spring joints, aluminum & & \\
\hline 2135887 & pair & 66.80 & 278.78 \\
\hline
\end{tabular}

2135754 single
Knee joints with ring lock (Becker 1002-
B4)
\begin{tabular}{llll}
2155521 & pair & 86.07 & 370.00 \\
2155406 & single & N. A. & 217.09
\end{tabular}

2155406 single
Knee joints with lock, Swiss-type (Becker 1003-B4)
2155547 pair
\(190.14 \quad 447.08\)
2155398 single
N. A.
255.65

Polycentric knee joints (USMC-0225-10)
2155554 pair
\(68.09 \quad 352.00\)
2155380 single
N. A.
184.98

Polycentric knee joints, for child (Becker 1006-C8)
2155877 pair \(201.71 \quad 484.34\)
2155372 single
N. A. 250.53

Eccentric uniaxial knee free joints
(Becker 1008-B4)
\(\begin{array}{lrl}2155588 \text { pair } & 131.02 & 413.70 \\ 2155364 \text { s. } \text { single } & \text { N. A. } & 238.96\end{array}\)
Eccentric uniaxial ring knee joints (Becker 1012-B4)
2155885 pair \(146.45 \quad 430.38\)

2155356 single
2155497 Molded plastic ischiatic support
N. A.
247.96

2155489 Molded plastic femoral shell with
molded plastic ischiatic support
\(2125508 \begin{array}{llll}\text { External build-up on orthosis or shoe for } & 52.66 & 52.66 \\ \text { limb fitted with orthosis, first } 0.6 \mathrm{~cm} \\ (1 / 4 \mathrm{in} .)\end{array}\)
\begin{tabular}{|c|c|c|c|}
\hline 2125516 & External build-up on orthosis or shoe for limb fitted with orthosis, each additional 0.6 cm ( \(1 / 4 \mathrm{in}\).) & 17.99 & 17.99 \\
\hline 2175578 & Replacement of pelvic belt metal band & N. A. & 127.18 \\
\hline \multirow[t]{2}{*}{2175511} & Pelvic belt (leather) & N. A. & 169.59 \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 3492501 & Cane & 10.12 & 10.12 \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 \\
\hline +3492551 & Crutches with forearm support, heightadjustable & 55.66 & 55.66 \\
\hline
\end{tabular}

\section*{ADJUSTMENTS AVAILABLE}

2136752 Stirrup changeover 56.53
------- Any pertinent adjustment

\section*{SUBDIVISION 5: BILATERAL LOWER-LIMB ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{2190502} & Femoral derotation orthosis & 101.48 & & & 6 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Metal bar with ratchet, fixed to shoes & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline \multirow[t]{2}{*}{2195551} & Articulated metal bar & 85.58 & 85.58 & & \\
\hline & ADJUSTMENTS AVAILABLE & & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 2196509 \\
& 2196517
\end{aligned}
\]} & Shoe changeover (unriveted) Shoe changeover (riveted) Any pertinent adjustment & & & \[
\begin{aligned}
& 27.00 \\
& 35.97
\end{aligned}
\] & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2190510} & Coxofemoral derotation orthosis with torsion cable & 432.95 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Regular stirrup \\
Torsion cable \\
Pelvic belt (leather) \\
Hip free joint (metal part)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2135507 & Regular stirrup & N. C. & 93.80 & & \\
\hline
\end{tabular}
\(\left.\begin{array}{llrr}2195535 & \text { Torsion cable } & \text { N. C. } & 97.64 \\ 2175586 & \text { Hip free joint (metal part) } & \text { N. C. } & 83.52 \\ 2175602 & \text { Pelvic belt (leather) }\end{array}\right)\)

ADJUSTMENTS AVAILABLE
2136752 Stirrup changeover 56.53
------- Any pertinent adjustment
\(\left.\begin{array}{llccc}\hline & \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Meplacement } \\ \text { of component } \\ \text { or supplement }\end{array}\end{array} \begin{array}{c}\text { adjustement } \\ \text { price }\end{array} \quad \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2190544} & Molded plastic pelvifemoral abduction orthosis for child, made from plaster or digital mold of insured person & 829.94 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Molded plastic orthosis Retention straps & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2195550 & Abduction rod & 100.22 & 115.62 & & \\
\hline 3122603 & Extension to feet inclusively & 476.63 & N. A. & & \\
\hline \multirow[t]{4}{*}{2135705} & Knee cap and straps & 80.95 & 110.48 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{2190536} & Pelvifemoral orthosis, for young child & 194.00 & & & 6 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Cloth harness or prefabricated plastic splint & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2180008} & Articulated pelvifemoral abduction orthosis, Scottish Rite-type & 1,211.50 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Rigid metal cuffs with leather or thermoplastic femoral jacket (2) Metal bar Universal joints Pelvic band Retention straps & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 2195600 & Rigid metal cuffs with leather or thermoplastic femoral jacket (2) & N. C. & 208.11 & & \\
\hline \multirow[t]{2}{*}{2195527} & Retention straps, each & N. C. & 25.69 & & \\
\hline & SUPPLEMENTS AVAILABLE & & & & \\
\hline 3492550 & Crutches with axillary support, heightadjustable & 20.24 & 20.24 & & \\
\hline \multirow[t]{2}{*}{+3492551} & Crutches with forearm support, heightadjustable & 55.66 & 55.66 & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline
\end{tabular}

SUBDIVISION 6: ADDITIONAL COMPONENTS FOR TIBIAL, FEMORAL AND COXOFEMORAL ORTHOSES
\begin{tabular}{llr}
\hline & \begin{tabular}{c} 
Maximum prise \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price of \\
component \\
alone
\end{tabular} \\
\hline 2135564 Regular stirrup, additional & 66.80 & 82.20 \\
2135598 & Rectangular stirrup, additional & 107.91
\end{tabular}

\section*{SUBDIVISION 7: LOWER-LIMB ORTHOSES}
\begin{tabular}{llcccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Meplacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2190601 & Other lower-limb orthoses \(*\) & S. C. & 6
\end{tabular}

\section*{DIVISION V: UPPER-LIMB ORTHOSES}

SUBDIVISION 1: HAND ORTHOSES THAT MAY INCLUDE THE THUMB AND THE OTHER FINGERS
\(\left.\begin{array}{llccc}\hline & & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array}\end{array} \begin{array}{c}\begin{array}{c}\text { Maximum } \\ \text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline & Prefabricated dynamic orthosis for distal and/or proximal interphalangeal joints & & & & 2 \\
\hline & Thumb & & & & \\
\hline 2210102 & If first finger & 111.78 & N. A. & & \\
\hline 2210110 & If additional finger & 29.56 & N. A. & & \\
\hline & Index & & & & \\
\hline 2210128 & If first finger & 111.78 & N. A. & & \\
\hline 2210136 & If additional finger & 29.56 & N. A. & & \\
\hline & Middle finger & & & & \\
\hline 2210144 & If first finger & 111.78 & N. A. & & \\
\hline 2210151 & If additional finger & 29.56 & N. A. & & \\
\hline & Ring finger & & & & \\
\hline 2210169 & If first finger & 111.78 & N. A. & & \\
\hline 2210177 & If additional finger & 29.56 & N. A. & & \\
\hline & Little finger & & & & \\
\hline 2210185 & If first finger & 111.78 & N. A. & & \\
\hline 2210193 & If additional finger & 29.56 & N. A. & & \\
\hline & BASIC COMPONENTS AND & & & & \\
\hline & SUPPLEMENTS & & & & \\
\hline & Support pads & & & & \\
\hline & Springs & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline ---- & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline 2210516 & Prefabricated dynamic orthosis for metacarpophalangeal joints & 149.04 & & & 2 \\
\hline & BASIC COMPONENTS AND & & & & \\
\hline
\end{tabular}

\section*{SUPPLEMENTS}

Metacarpal bars
Phalangeal bars
Articular pivots
Elastic bands
Piano wire
Other types of springs
COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\(\left.\begin{array}{llccc}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

None

\section*{ADJUSTMENT AVAILABLE}

Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

\section*{2220036 Molded plastic passive thumb orthosis including carpometacarpal, metacarpophalangeal and interphalangeal joints, made from mold of insured person or prefabricated \\ BASIC COMPONENTS AND \\ SUPPLEMENTS}

Molded thermoplastic component
Straps
COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum
price
Replacement
of component
or supplement & Maximum adjustement price & Guarantee (months) \\
\hline 2220028 & Dynamic thumb orthosis, which may include carpometacarpal, metacarpophalangeal and interphalangeal joints, made from plaster or digital mold of insured person & 348.17 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Stabilizing components \\
Traction apparatus made with springs Piano wire, elastic bands Straps
\end{tabular} & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline ------- & Any pertinent adjustment & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2220044} & Molded plastic dynamic thumb orthosis, which may include carpometacarpal, metacarpophalangeal and interphalangeal joints, made from mold of insured person or prefabricated & 217.09 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Stabilizing components \\
Traction apparatus made with springs Piano wire, elastic bands Straps
\end{tabular} & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline ------ & Any pertinent adjustment & & & & \\
\hline
\end{tabular}

\section*{SUBDIVISION 2: WRIST AND HAND ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2230548} & Passive orthosis for wrist and hand including fingers and thumb, palmar or dorsal, made from plaster or digital mold of insured person & 377.71 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Splint \\
Straps \\
Bilateral fixed joints for dorsal orthosis
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & OPTIONAL COMPONENT & & & & \\
\hline \multirow[t]{4}{*}{2231124} & Finger separator, including straps & 14.15 & N. A. & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum
price
Replacement
of component
or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{3}{*}{2230555} & Molded plastic passive orthosis for wrist and hand including fingers and thumb, palmar or dorsal, made from mold of insured person or prefabricated & 265.92 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Thermoplastic splint \\
Straps \\
Bilateral fixed joints for dorsal orthosis
\end{tabular} & & & & \\
\hline
\end{tabular}

\section*{COMPONENTS AND SUPPLEMENTS}

AVAILABLE
OPTIONAL COMPONENT

2231124 Finger separator, including straps
14.15
N. A.

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2230563 Passive orthosis for wrist, palmar or
305.78 dorsal, including thumb extension, where applicable, made from plaster or digital mold of insured person

BASIC COMPONENTS AND SUPPLEMENTS

Thermoplastic splint, palmar or dorsal, or reinforced molded leather splint, including thumb extension, where applicable Palmar or dorsal metacarpal bar Straps

COMPONENTS AND SUPPLEMENTS AVAILABLE

OPTIONAL COMPONENT

2231132 Full leather lining of thermoplastic splint
52.66
N. A.

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2230571} & Plastic or molded plastic passive orthosis for wrist, including thumb extension, where applicable, made from mold of insured person or prefabricated & 224.83 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Plastic or molded plastic splint, prefabricated or made from mold of insured person, including thumb extension, where applicable \\
Palmar or dorsal metacarpal bar Straps
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2231157 & Finger traction apparatus & 167.01 & N. A. & & \\
\hline 2231165 & Flexion glove & 89.93 & N. A. & & \\
\hline 2231140 & Wrist free joints (incompatible with wrist traction apparatus) & 64.24 & N. A. & & \\
\hline \multirow[t]{4}{*}{2231173} & Wrist traction apparatus (incompatible with wrist free joints) & 66.80 & N. A. & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{2}{*}{2230589} & Prefabricated static wrist and dynamic finger orthosis, which may include Swanson-type thumb & 490.78 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline
\end{tabular}

Transverse and longitudinal bars
Palmar support
Finger and thumb traction apparatus
COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2230514 Custom-made tenodesis orthosis
754.14

BASIC COMPONENTS AND
SUPPLEMENTS
Stabilizing components for thumb, index
finger and middle finger
Metacarpophalangeal joints
Wrist joints
Forearm stabilizing component
Telescoping rod
COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 3: ELBOW, WRIST AND HAND ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2250017} & Molded plastic passive elbow orthosis, anterior or posterior, made from mold of insured person & 318.62 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Splint including arm and forearm Straps & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 2255511 & Suspension strap & 24.41 & N. A. & & \\
\hline 2255503 & Elbow pad and strap & 80.95 & 110.48 & & \\
\hline 2255529 & Uniaxial or polycentric bilateral elbow joints & 71.97 & N. A. & & \\
\hline \multirow[t]{4}{*}{3492659} & Turnbuckle & 66.80 & N. A. & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{3}{*}{2250009} & Passive elbow orthosis, anterior or posterior, made from plaster or digital mold of insured person & 381.55 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Splint including arm and forearm Straps & & & & \\
\hline
\end{tabular}

\section*{COMPONENTS AND SUPPLEMENTS} AVAILABLE

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{llrr}
2255511 & Suspension strap & 24.41 & N. A. \\
2255503 & Elbow pad and strap & 80.95 & 110.48 \\
2255529 & Uniaxial or polycentric bilateral elbow & 71.97 & N. A. \\
& joints & & \\
3492659 & Turnbuckle & 66.80 & N. A.
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 4: SHOULDER, ELBOW, WRIST AND HAND ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2270007} & Glenohumeral orthosis, made from plaster or digital mold of insured person & 381.55 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Shoulder-to-epicondyle molded thermoplastic sleeve \\
Thoracic straps \\
Velcro straps for adjusting sleeve circumference
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & OPTIONAL COMPONENT & & & & \\
\hline \multirow[t]{4}{*}{2255511} & Suspension strap & 24.41 & N. A. & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{3}{*}{2270510} & Prefabricated adjustable passive abduction orthosis for the shoulder, elbow, wrist and hand airplane design & 886.46 & & & 2 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Thoracic and pelvic support Adjustable shoulder and elbow joints Arm, forearm and hand splints Adjustable stabilizing bar between truncular and humeral support & & & & \\
\hline
\end{tabular}

Anchor straps
Pads
COMPONENTS AND SUPPLEMENTS
AVAILABLE
OPTIONAL COMPONENT

2275501 Pelvihumeral mobilization bar
98.91
N. A.

ADJUSTMENT AVAILABLE
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

BASIC COMPONENTS AND
SUPPLEMENTS

Shoulder-to-epicondyle molded
thermoplastic sleeve
Thoracic straps
Velcro straps for adjusting sleeve
circumference

COMPONENT AND SUPPLEMENT
AVAILABLE

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 5: UPPER-LIMB ORTHOSES}
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2290609 Other upper-limb orthoses *
N. C.

2
* When the price is below that of the similar orthosis

\section*{DIVISION VI: TRUNK AND CERVICAL ORTHOSES}

SUBDIVISION 1: TRUNK ORTHOSES
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{2}{*}{2320505} & Prefabricated lumbar sacral immobilization orthosis, to limit anteroposterior and lateral movements of the spine, molded plastic or metal structure, Harris, Knight or Williams-type & 405.97 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{2320604} & Lumbar sacral orthosis with rigid molded thermoplastic plate, made from mold of insured person (Ortho-mold-type) & 247.96 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline ----- & Any pertinent adjustment & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2320513} & Plastic lumbar sacral immobilization orthosis, made from plaster or digital mold of insured person & 716.89 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & ```
    Maximum
    price
Replacement
of component
or supplement
``` & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{3}{*}{2340503} & Custom-made rigid-frame dorsal lumbar immobilization orthosis (Taylor or Harris-Taylor-type) & 548.58 & & & 3 \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 3342508 & Axilla crutch & 46.25 & N. A. & & 3 \\
\hline \multirow[t]{2}{*}{2345502} & Corrective pad & 46.25 & N. A. & & 3 \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline
\end{tabular}
\(\left.\begin{array}{lcccc}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

\section*{COMPONENT AND SUPPLEMENT \\ AVAILABLE}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\(\left.\begin{array}{llcccc}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { adjustement } \\ \text { price }\end{array} & \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array} \\ \hline 2340701 & \begin{array}{l}\text { Rigid dorsal lumbar immobilization } \\ \text { orthosis covered in whale fabric (Taylor or }\end{array} & 287.77 & & 3 \\ & \text { Harris-Taylor-type) (Camp, Airway make) }\end{array}\right)\)

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\(\left.\begin{array}{lcccc}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)
\begin{tabular}{llcccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2340404 & \begin{tabular}{l} 
Prefabricated molded plastic dorsal lumbar \\
sacral immobilization orthosis (Boston \\
Overlap Brace-type)
\end{tabular} & 488.18 & & 3 \\
\begin{tabular}{l} 
COMPONENT AND SUPPLEMENT \\
AVAILABLE
\end{tabular} & & & \\
\hline
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2340578} & Plastic dorsal lumbar sacral immobilization orthosis made from plaster or digital mold of insured person & 991.82 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{3}{*}{2350528} & Prefabricated hyperextension orthosis (Jewitt, Florida Brace) & 440.67 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2380509} & Cervical dorsal lumbar sacral immobilization orthosis with plastic base, made from plaster or digital mold of insured person (Milwaukee-type) & 1,505.69 & & & 3 \\
\hline & BASIC COMPONENT AND SUPPLEMENT & & & & \\
\hline & Pelvic component, made from plaster or digital mold of insured person & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENT & & & & \\
\hline \multirow[t]{4}{*}{2385508} & Pelvic component, made from plaster or digital mold of insured person & N. C. & 873.61 & & 3 \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
```

Maximum price <br>
Replacement of component or supplement

```
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{2380004} & Prefabricated cervical dorsal lumbar sacral immobilization orthosis with molded plastic base (Milwaukee-type) & 1,255.17 & & & 3 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Prefabricated pelvic component & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline
\end{tabular}

\section*{BASIC COMPONENT}

2385516 Prefabricated pelvic component
N. C. \(\quad 634.66\)

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2380020} & Charleston hypercorrective cervical dorsal lumbar sacral orthosis, made from plaster or digital mold of insured person & 1,256.45 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{2380533} & Cervical dorsal lumbar sacral orthosis (Lyonnais-type) & 1,503.11 & & & 3 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Prefabricated pelvic component, made from plaster or digital mold of insured person & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENT & & & & \\
\hline 2385524 & Prefabricated pelvic component, made from plaster or digital mold of insured & N. C. & 873.61 & & 3 \\
\hline
\end{tabular}
person

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{ccccc}
\hline & Maximum & & \\
DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
price
\end{tabular} & \begin{tabular}{c} 
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
adjustement \\
price
\end{tabular}
\end{tabular} \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular}

2380525 Prefabricated corrective dorsal lumbar
801.67
orthosis (Boston-type)
COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{llcccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2380012 & \begin{tabular}{l} 
Corrective dorsal lumbar orthosis, made \\
from plaster or digital mold of insured \\
person (Boston-type)
\end{tabular} & \(1,153.67\) & & 3 \\
\begin{tabular}{lll} 
COMPONENT AND SUPPLEMENT \\
AVAILABLE
\end{tabular} & & & \\
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 2: CERVICAL ORTHOSES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{4}{*}{2370500} & Thermoplastic cervical orthosis with sternal support, made from plaster or digital mold of insured person & 563.99 & & & 3 \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline
\end{tabular}
------- Any pertinent adjustment
\begin{tabular}{llcccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2370559 & \begin{tabular}{l} 
Prefabricated semi-rigid cervical orthosis \\
(Philadelphia design)
\end{tabular} & 154.18 & & 3
\end{tabular}

COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
\begin{tabular}{llccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 2370518 \begin{tabular}{llll} 
Cervical orthosis with multiple vertical \\
uprights
\end{tabular} & 283.92 & & 3 \\
\begin{tabular}{l} 
COMPONENT AND SUPPLEMENT \\
AVAILABLE
\end{tabular} & & & \\
\hline
\end{tabular}

None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
NOTICE: A Halo cervical orthosis (Halo
vest) is not an insured device.
Therefore, it cannot be considered
in the same way as a Minerva
cervical orthosis.
\(\left.\begin{array}{llccc}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
NOTICE: A Halo cervical orthosis (Halo vest) is not an insured device. Therefore, it cannot be considered in the same way as a Minerva cervical orthosis.


2370609 Minerva prefabricated cervical orthosis
810.67

COMPONENT AND SUPPLEMENT
AVAILABLE
None

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
NOTICE: A Halo cervical orthosis (Halo
vest) is not an insured device.
Therefore, it cannot be considered
in the same way as a Minerva
cervical orthosis.
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}

2370534 Cervical orthosis (SOMI-type)
COMPONENTS AND SUPPLEMENTS
AVAILABLE
OPTIONAL COMPONENT
2375509 Halo support with lateral stabilization uprights

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment

\section*{SUBDIVISION 3: OTHER TRUNK AND CERVICAL ORTHOSES}
\(\left.\begin{array}{llll}\hline \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { adjustement } \\ \text { price }\end{array}\end{array} \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

\section*{DIVISION VII: AMBULATION AIDS}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & \begin{tabular}{l}
Maximum price \\
Purchase or replacement of device
\end{tabular} & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{4490009} & Quad cane, height-adjustable & 35.42 & & & 12 \\
\hline & BASIC COMPONENT AND SUPPLEMENT & & & & \\
\hline & Tip & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENT & & & & \\
\hline \multirow[t]{2}{*}{4495727} & Tip (per pair) & N. C. & 2.57 & & \\
\hline & DEVICE & \begin{tabular}{l}
Maximum price \\
Purchase or replacement of device
\end{tabular} & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{4490017} & Crutches with axillary support, heightadjustable & 20.24 & & & 12 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Tips (2) \\
Axillary pads (2) \\
Handrest covers (2)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 4495727 & Tips (per pair) & N. C. & 2.57 & & \\
\hline 4495743 & Axillary pads (per pair) & N. C. & 2.57 & & \\
\hline \multirow[t]{2}{*}{4495750} & Handrest covers (per pair) & N. C. & 2.57 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline
\end{tabular}

4495768 Flip-up ice tips with four or five prongs
Pair 10.29 N. A.

Unit N. A. 5.14
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & \begin{tabular}{l}
Maximum price \\
Purchase or replacement of device
\end{tabular} & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}
\(\begin{array}{lll}+4490018 \text { Crutches with forearm support, height- } & 55.66 & 12\end{array}\) adjustable

BASIC COMPONENTS AND
SUPPLEMENTS
Tips (2)
COMPONENTS AND SUPPLEMENTS
AVAILABLE
BASIC COMPONENTS
4495727 Tips (per pair)
N. C.
2.57

OPTIONAL COMPONENTS
4495768 Flip-up ice tips with four or five prongs Pair
\(10.29 \quad \mathrm{~N} . \mathrm{A}\).
Unit
N. A.
5.14
\begin{tabular}{ccccc}
\hline & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum
\end{tabular} & \\
DEVICE & \begin{tabular}{c} 
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline
\end{tabular}
\(\begin{array}{lll}4490082 & \begin{array}{l}\text { Anterior walker, folding, without wheels } \\ \text { or with wheels (2), height-adjustable }\end{array} & 50.60\end{array}\)

BASIC COMPONENTS AND
SUPPLEMENTS
Tips (2)

\section*{COMPONENTS AND SUPPLEMENTS AVAILABLE}

BASIC COMPONENTS
\begin{tabular}{llrr}
4495727 & Tips (2) & N. C. & 2.57 \\
& OPTIONAL COMPONENTS & & \\
4495776 & Walker skis on rear legs & & \\
& Pair & 12.14 & 12.14 \\
Unit & 6.07 & 6.07 \\
4495826 & Rear hand brakes & & \\
& Pair & N. & \\
Unit & N. A. & 25.69 \\
4495784 & Forearm supports & 156.74 & N. A. \\
Pair & 78.38 & 78.38
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline DEVICE & \begin{tabular}{l}
Maximum price \\
Purchase or replacement of device
\end{tabular} & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline
\end{tabular}
+4490085 Anterior walker, without wheels or with
111.32
wheels (2), height-adjustable, weighted or bariatric type

BASIC COMPONENTS AND
SUPPLEMENTS
Tips (2)
COMPONENTS AND SUPPLEMENTS
AVAILABLE
BASIC COMPONENTS
4495727 Tips (per pair)
N. C.
2.57

OPTIONAL COMPONENTS
4495776 Walker skis on rear legs
12.14
12.14

Pair
6.07
6.07

Unit
4495826 Rear hand brakes
51.39
S.O.

Pair
S.O.
25.69

Unit
4495784 Forearm supports
156.74
S.O.

Pair
78.38
78.38
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{+4490083} & Anterior walker, folding, with 2 wheels, height-adjustable, for child & 156.86 & & & 12 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Tips (2) & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{4495727} & Tips (per pair) & N. C. & 2.57 & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device & \begin{tabular}{l}
Maximum price \\
Replacement of component or supplement
\end{tabular} & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{+4490084} & Posterior walker, folding, with wheels (2 or 4), and height-adjustable, for child & 232.76 & & & 12 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & Tips (2) & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline \multirow[t]{2}{*}{4495727} & Tips (2) & N. C. & 2.57 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline \multirow[t]{3}{*}{4495784} & Forearm supports (2) & & & & \\
\hline & Pair & 156.74 & N. A. & & \\
\hline & Unit & 78.38 & 78.38 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum
price
Replacement
of component
or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{+4490166} & Walker with wheels 4, height-adjustable with thoracic support, depth-adjustable and width-adjustable, for child & 657.80 & & & 12 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Steel frame \\
Thoracic support, with cover \\
Flexible seat \\
Front bumpers (4) \\
Wheelbrakes (4)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline +4495835 & Steel frame, height-adjustable & N. C. & 566.72 & & \\
\hline +4495843 & Thoracic support, depth-adjustable with cover & N. C. & 298.54 & & \\
\hline 4495867 & Flexible seat & N. C. & 69.37 & & \\
\hline 4495875 & Front bumpers (4) & N. C. & N. A. & & \\
\hline \multirow[t]{2}{*}{4495883} & Wheelbrakes (4) & N. C. & 34.70 & & \\
\hline & OPTIONAL COMPONENTS & & & & \\
\hline 4495917 & Lower-limb abductor & 178.57 & 178.57 & & \\
\hline 4495925 & Back/headrest and cover & 280.09 & 280.09 & & \\
\hline 4495933 & Thoracic support cover only & N. A. & 102.79 & & \\
\hline
\end{tabular}

\section*{DIVISION VIII: STANDING AIDS}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{8}{*}{2192276} & Parapodium, for child (Variety Village system) & 2,205.86 & & & 3 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Prefabricated parapodium orthosis & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline & Any pertinent adjustment & & & & \\
\hline & DEVICE & Maximum price Purchase or replacement of device &  & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{6}{*}{2192292} & Parapodium, for adult (Variety Village system) & 2,995.97 & & & 3 \\
\hline & COMPOSANT ET COMPLÉMENT DE BASE & & & & \\
\hline & Prefabricated parapodium orthosis & & & & \\
\hline & COMPONENT AND SUPPLEMENT AVAILABLE & & & & \\
\hline & None & & & & \\
\hline & ADJUSTMENT AVAILABLE & & & & \\
\hline ------- & Any pertinent adjustment & & & & \\
\hline
\end{tabular}
\(\left.\begin{array}{llccc}\hline & \text { DEVICE } & \begin{array}{c}\text { Maximum price } \\ \text { Purchase or } \\ \text { replacement of } \\ \text { device }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { price }\end{array} & \begin{array}{c}\text { Maximum } \\ \text { Replacement } \\ \text { of component } \\ \text { or supplement }\end{array}\end{array} \begin{array}{c}\text { adjustement } \\ \text { price }\end{array} \quad \begin{array}{c}\text { Guarantee } \\ \text { (months) }\end{array}\right]\)

PART II: AIDS FURNISHED SOLELY BY AN INSTITUTION
DIVISION I: UPPER-LIMB PROSTHESES
\begin{tabular}{|c|c|c|c|c|c|}
\hline & DEVICE & Maximum price Purchase or replacement of device & Maximum price Replacement of component or supplement & Maximum adjustement price & Guarantee (months) \\
\hline \multirow[t]{5}{*}{1242106} & Myoelectric cubital prosthesis & 4,742.20 & & & 6 \\
\hline & BASIC COMPONENTS AND SUPPLEMENTS & & & & \\
\hline & \begin{tabular}{l}
Single laminated plastic socket, made from plaster or digital mold of insured person Electrical system ( 1 connecting cable, 1 electrode cable, 1 coaxial outlet, 1 coupling component) \\
Lamination collar (wrist) \\
Pack \\
Electrode (1) \\
Standard battery \\
Standard charger \\
Prosthetic glove (Otto Bock)
\end{tabular} & & & & \\
\hline & COMPONENTS AND SUPPLEMENTS AVAILABLE & & & & \\
\hline & BASIC COMPONENTS & & & & \\
\hline 1245687 & Simple laminated plastic socket, made from plaster or digital mold of insured person & N. C. & 1,772.91 & & \\
\hline 1245695 & Electrical system (1 connecting cable, 1 electrode cable, 1 coaxial outlet, 1 coupling component) & N. C. & * & & \\
\hline 1245703 & Lamination collar (wrist) & N. C. & * & & \\
\hline 1245752 & Pack & N. C. & * & & \\
\hline 1245711 & First electrode & N. C. & * & & \\
\hline 1245729 & Additional electrode & 1,450.10 & 1,450.10 & & \\
\hline 1245745 & Additional electrode cable & 82.20 & 82.20 & & \\
\hline 1245760 & Standard battery & N. C. & * & & \\
\hline 1245778 & Standard charger & N. C. & * & & \\
\hline 3223005 & Prosthetic glove (Otto Bock) & N. C. & 267.87 & & \\
\hline
\end{tabular}

\section*{OPTIONAL COMPONENTS}
\begin{tabular}{|c|c|c|c|}
\hline 1245786 & Double flexoform socket & 244.09 & 323.74 \\
\hline 3223039 & Electric hand (Otto Bock) for one 63/4 electrode & 4,220.30 & 4,220.30 \\
\hline 3223302 & Electric hand (Otto Bock) for one \(71 / 4\) and 73/4 electrode & 4,775.29 & 4,775.29 \\
\hline 3223310 & Electric hand (Otto Bock) for one \(81 / 4\) electrode & 5,003.97 & 5,003.97 \\
\hline 3223328 & Electric hand (Otto Bock) for two 63/4 electrodes & 3,777.08 & 3,777.08 \\
\hline 3223336 & Electric hand (Otto Bock) for two \(71 / 4\) and 73/4 electrodes & 5,202.45 & 5,202.45 \\
\hline 3223344 & Electric hand (Otto Bock) for two 81/4 electrodes & 5,468.10 & 5,468.10 \\
\hline & Electric hands (VASI): & & \\
\hline 3223047 & - 0 to 3 years for one electrode & 5,778.67 & 5,778.67 \\
\hline 3223054 & -2 to 6 years for two electrodes & 5,778.67 & 5,778.67 \\
\hline 3223062 & - 5 to 9 years for two electrodes & 6,158.94 & 6,158.94 \\
\hline 3223070 & Electric hand (Steeper), 1.75 & 3,644.73 & 3,644.73 \\
\hline 3223351 & Electric hand (Steeper), 2.00 & 3,797.62 & 3,797.62 \\
\hline 3223369 & Electric hand (Steeper), 2.25 to 3.25 & 4,100.82 & 4,100.82 \\
\hline 3223088 & Electric hand 2000 (Otto Bock) for two 5 electrodes & 5,920.00 & 5,920.00 \\
\hline 3223377 & Electric hand 2000 (Otto Bock) for two \(51 / 2\) and 6 electrodes & 6,198.77 & 6,198.77 \\
\hline 3223385 & Electric hand 2000 (Otto Bock) for two \(61 / 2\) electrodes & 6,450.58 & 6,450.58 \\
\hline 1245828 & Electronic box for electric hand 2000 & 1,382.37 & 1,382.37 \\
\hline 1245836 & Battery (1) for electric hand 2000 & 39.83 & 39.83 \\
\hline 1245844 & Electrode cables (2) for electric hand 2000 & 124.63 & 124.63 \\
\hline 1245802 & Charger for hand 2000 & 133.60 & 133.60 \\
\hline 3223096 & Electric hook for one electrode & 4,899.92 & 4,899.92 \\
\hline 3223104 & Electric hook for two electrodes & 4,725.20 & 4,725.20 \\
\hline
\end{tabular}

Electronics module system:
\begin{tabular}{lrr}
3232824 & Electric wrist rotator & 361.00 \\
3232832 & Myoelectrically controlled prosthetic wrist, & \(5,499.11\) \\
including a control unit & \(5,499.11\) \\
1245919 Rapid charger & 749.84 & 749.84 \\
1245810 Activating switch & 197.84 & 197.84
\end{tabular}

Adaptations to make prosthesis
mechanical:
3232840 Quick disconnect wrist
736.15
736.15

3222965 Hook, 99X-type
565.27
611.53

1295716 Suspension harness
106.62
156.74

1295724 Control cable, terminal connections and 143.88
194.00 housing (reinforced materials)

SUPPLEMENT AVAILABLE
1245851 Conductor gel
6.42
6.42

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
* Repair. Indicate materials and labour.

Suppporting documents must be kept on file
\begin{tabular}{llccc}
\hline DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price \\
Replacement \\
of component \\
or supplement
\end{tabular} & \begin{tabular}{c} 
Maximum \\
adjustement \\
price
\end{tabular} & \begin{tabular}{c} 
Guarantee \\
(months)
\end{tabular} \\
\hline 1242502 & \(4,460.87\) & & 6 \\
\begin{tabular}{lll} 
Myoelectric prosthesis for dislocation of \\
wrist
\end{tabular} & & & \\
\begin{tabular}{l} 
BASIC COMPONENTS AND \\
SUPPLEMENTS
\end{tabular} & & &
\end{tabular}

Single laminated plastic socket, made from
plaster or digital mold of insured person
Electrical system (1 connecting cable,
1 electrode cable)
Pack
Electrode (1)
Standard battery
Standard charger
Prosthetic glove (Otto Bock)

\section*{COMPONENTS AND SUPPLEMENTS AVAILABLE}

\section*{BASIC COMPONENTS}

1245927 Single laminated plastic socket, made from plaster or digital mold of insured person
1245935 Electrical system (1 connecting cable, 1 electrode cable)
1245752 Pack
1245711 First electrode
1245729 Additional electrode
1245745 Additional electrode cable
1245760 Standard battery
1245778 Standard charger
3223005 Prosthetic glove (Otto Bock), fitting included

OPTIONAL COMPONENTS
1245786 Double flexoform socket
3223039 Electric hand (Otto Bock) for one 63/4 electrode
3223302 Electric hand (Otto Bock) for one \(71 / 4\) or 73/4 electrode
3223310 Electric hand (Otto Bock) for one \(81 / 4\) electrode
3223328 Electric hand (Otto Bock) for two 63/4 electrodes
3223336 Electric hand (Otto Bock) for two \(7 \frac{1}{4}\) and 73/4 electrodes
3223344 Electric hand (Otto Bock) for two \(81 / 4\) electrodes
3223070 Electric hand (Steeper), 1.75
3223351 Electric hand (Steeper), 2.00
3223369 Electric hand (Steeper), 2.25 to 3.25
3223088 Electric hand 2000 (Otto Bock) for two 5 electrodes
3223377 Electric hand 2000 (Otto Bock) for two 5½ and 6 electrodes
3223385 Electric hand 2000 (Otto Bock) for two \(6^{1 ⁄ 2} 2\) electrodes
1245828 Electronic box for electric hand 2000
1245836 Battery (1) for electric hand 2000
N. C. \(1,636.74\)
N. C. *
N. C. *
N.C. *

1,450.10 1,450.10
\(82.20 \quad 82.20\)
N. C. *
N. C. *
N. C. 267.87
\begin{tabular}{rr}
244.09 & 323.74 \\
\(4,220.30\) & \(4,220.30\) \\
\(4,775.29\) & \(4,775.29\) \\
\(5,003.97\) & \(5,003.97\) \\
\(3,777.08\) & \(3,777.08\) \\
\(5,202.45\) & \(5,202.45\) \\
\(5,468.10\) & \(5,468.10\) \\
\(3,644.73\) & \(3,644.73\) \\
\(3,797.62\) & \(3,797.62\) \\
\(4,100.82\) & \(4,100.82\) \\
\(5,920.00\) & \(5,920.00\) \\
\(6,198.77\) & \(6,198.77\) \\
\(6,450.58\) & \(6,450.58\) \\
\(1,382.37\) & \(1,382.37\) \\
39.83 & 39.83
\end{tabular}
\begin{tabular}{lrr}
1245844 Electrode cables (2) for electric hand 2000 & 124.63 & 124.63 \\
1245802 Charger for hand 2000 & 133.60 & 133.60 \\
3223096 Electric hook for one electrode & \(4,899.92\) & \(4,899.92\) \\
3223104 Electric hook for two electrodes & \(4,725.20\) & \(4,725.20\) \\
1245919 Rapid charger & 749.84 & 749.84 \\
1245810 Activating switch & 197.84 & 197.84 \\
COMPLÉMENT DISPONIBLE & & \\
1245851 Conductor gel & 6.42 & 6.42
\end{tabular}

\section*{ADJUSTMENT AVAILABLE}
------- Any pertinent adjustment
* Repair. Indicate materials and labour. Suppporting documents must be kept on file
\begin{tabular}{ccccc}
\hline & DEVICE & \begin{tabular}{c} 
Maximum price \\
Purchase or \\
replacement of \\
device
\end{tabular} & \begin{tabular}{c} 
Maximum \\
price
\end{tabular} & \begin{tabular}{c} 
Maximum \\
Replacement \\
of component \\
or supplement
\end{tabular}
\end{tabular} \begin{tabular}{c} 
adjustement \\
price
\end{tabular}\(\quad\)\begin{tabular}{c} 
(months) \\
(morantee
\end{tabular}

1262104 Myoelectric humeral prosthesis
6,996.89
BASIC COMPONENTS AND SUPPLEMENTS

Single laminated plastic socket, made from plaster or digital mold of insured person Electrical system ( 1 connecting cable, 1
electrode cable, 1 coaxial outlet, 1
coupling component)
Lamination collar (wrist)
Elbow with internal lock, model E-400
Pack
Electrode (1)
Standard battery
Standard charger
Prosthetic glove (Otto Bock)
COMPONENTS AND SUPPLEMENTS
AVAILABLE

\section*{BASIC COMPONENTS}

1245869 Single laminated plastic socket, made from plaster or digital mold of insured person
1245695 Electrical system ( 1 connecting cable, 1 electrode cable, 1 coaxial outlet, 1 coupling component)
1265529 Elbow with internal lock, model E-400
1245703 Lamination collar (wrist)
1245752 Pack
1245711 First electrode
1245729 Additional electrode
1245745 Additional electrode cable
1245760 Standard battery
1245778 Standard charger
3223005 Prosthetic glove (Otto Bock), fitting included

OPTIONAL COMPONENTS
1265560 Double flexoform socket 310.89
1265578 Additional cost of socket where elbow joint has external lock

3223039 Electric hand (Otto Bock) for one \(63 / 4\) electrode
3223302 Electric hand (Otto Bock) for one \(71 / 4\) or 73/4 electrode
\(3223310 \begin{aligned} & \text { Electric hand (Otto Bock) for one } 81 / 4 \\ & \text { electrode }\end{aligned}\)
3223328 Electric hand (Otto Bock) for two 63/4 electrodes
3223336 Electric hand (Otto Bock) for two \(71 / 4\) and 73/4 electrodes
3223344 Electric hand (Otto Bock) for two \(81 / 4\) electrodes

Electric hands (VASI):
\begin{tabular}{lll}
\(3223047-0\) to 3 years for one electrode & \(5,778.67\) & \(5,778.67\) \\
\(3223054-2\) to 6 years for two electrodes & \(5,778.67\) & \(5,778.67\) \\
\(3223062-5\) to 9 years for two electrodes & \(6,158.94\) & \(6,158.94\) \\
3223070 Electric hand (Steeper), 1.75 & \(3,644.73\) & \(3,644.73\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 3223351 & Electric hand (Steeper), 2.00 & 3,797.62 & 3,797.62 \\
\hline 3223369 & Electric hand (Steeper), 2.25 to 3.25 & 4,100.82 & 4,100.82 \\
\hline 3223088 & Electric hand 2000 (Otto Bock) for two 5 electrodes & 5,920.00 & 5,920.00 \\
\hline 3223377 & Electric hand 2000 (Otto Bock) for two 51/2 and 6 electrodes & 6,198.77 & 6,198.77 \\
\hline 3223385 & Electric hand 2000 (Otto Bock) for two \(61 / 2\) electrodes & 6,450.58 & 6,450.58 \\
\hline 1245828 & Electronic box for electric hand 2000 & 1,382.37 & 1,382.37 \\
\hline 1245836 & Battery (1) for electric hand 2000 & 39.83 & 39.83 \\
\hline 1245844 & Electrode cables (2) for electric hand 2000 & 124.63 & 124.63 \\
\hline 1245802 & Charger for hand 2000 & 133.60 & 133.60 \\
\hline 3223096 & Electric hook for one electrode & 4,899.92 & 4,899.92 \\
\hline 3223104 & Electric hook for two electrodes & 4,725.20 & 4,725.20 \\
\hline & Electronics module system: & & \\
\hline 3232824 & Electric wrist rotator & 361.00 & 361.00 \\
\hline 3232832 & Myoelectrically controlled prosthetic wrist, including a control unit & 5,499.11 & 5,499.11 \\
\hline 1265586 & Electric elbow (Hosmer) with switch (including one battery, charger, switch) & 7,782.84 & 7,782.84 \\
\hline 1245919 & Rapid charger & 749.84 & 749.84 \\
\hline 1245810 & Activating switch & 197.84 & 197.84 \\
\hline & Adaptations to make prosthesis mechanical: & & \\
\hline 3232840 & Quick disconnect wrist & 736.15 & 736.15 \\
\hline 3222965 & Hook, 99X-type & 565.27 & 611.53 \\
\hline 1295716 & Suspension harness & 106.62 & 156.74 \\
\hline 1295724 & Control cable, terminal connections and housing (reinforced materials) & 143.88 & 194.00 \\
\hline 1295559 & Flexion assist mechanism & 386.71 & 453.52 \\
\hline & SUPPLEMENTS AVAILABLE & & \\
\hline 1245851 & Conductor gel & 6.42 & 6.42 \\
\hline
\end{tabular}

ADJUSTMENT AVAILABLE

\begin{tabular}{|c|c|c|c|}
\hline 3223302 & Electric hand (Otto Bock) for one \(71 / 4\) or 73/4 electrode & 4,775.29 & 4,775.29 \\
\hline 3223310 & Electric hand (Otto Bock) for one \(81 / 4\) electrode & 5,003.97 & 5,003.97 \\
\hline 3223328 & Electric hand (Otto Bock) for two 63/4 electrodes & 3,777.08 & 3,777.08 \\
\hline 3223336 & Electric hand (Otto Bock) for two \(71 / 4\) and 73/4 electrodes & 5,202.45 & 5,202.45 \\
\hline 3223344 & Electric hand (Otto Bock) for two 81/4 electrodes & 5,468.10 & 5,468.10 \\
\hline & Electric hands (VASI): & & \\
\hline 3223047 & - 0 to 3 years for one electrode & 5,778.67 & 5,778.67 \\
\hline 3223054 & - 2 to 6 years for two electrodes & 5,778.67 & 5,778.67 \\
\hline 3223062 & - 5 to 9 years for two electrodes & 6,158.94 & 6,158.94 \\
\hline 3223070 & Electric hand (Steeper), 1.75 & 3,644.73 & 3,644.73 \\
\hline 3223351 & Electric hand (Steeper), 2.00 & 3,797.62 & 3,797.62 \\
\hline 3223369 & Electric hand (Steeper), 2.25 to 3.25 & 4,100.82 & 4,100.82 \\
\hline 3223096 & Electric hook for one electrode & 4,899.92 & 4,899.92 \\
\hline 3223104 & Electric hook for two electrodes & 4,725.20 & 4,725.20 \\
\hline 1245919 & Rapid charger & 749.84 & 749.84 \\
\hline 1245810 & Activating switch & 197.84 & 197.84 \\
\hline & Adaptations to make prosthesis mechanical: & & \\
\hline 3232840 & Quick disconnect wrist & 736.15 & 736.15 \\
\hline 3222965 & Hook, 99X-type & 565.27 & 611.53 \\
\hline 1295716 & Suspension harness & 106.62 & 156.74 \\
\hline 1295724 & Control cable, terminal connections and housing (reinforced materials) & 143.88 & 194.00 \\
\hline
\end{tabular}

\section*{SUPPLEMENTS AVAILABLE}
------- Stump sock
* (consult Division II of this Part for the codes and prices of these supplements)

ADJUSTMENT AVAILABLE
------- Any pertinent adjustment

\section*{DIVISION II: SOCKS FOR UPPER-LIMB AND LOWER-LIMB PROSTHESES}

See Title One, Part I, Division III, "SOCKS FOR PROSTHESES

\section*{DIVISION III: AMBULATION AIDS}

4490181 Other non-listed ambulation aids
GUARANTEE PERIOD: 1 year
+4490421 Non-listed ambulation aid component (S.C.)
S.C.
S.C.

\section*{PART III: ELEMENTS INCLUDED IN THE PRICES OF THE DEVICES:}
1. The maximum price for the purchase or replacement of an insured device referred to in Part I or II of this Title includes the following elements:
(1) the maximum price for its basic components and supplements;
(2) the cost of its manufacture;
(3) the cost of fittings required while it is being manufactured, up to and including the final installation;
(4) the cost of fittings and repairs during the guarantee period referred to in this Title in respect of each device, beginning immediately after the final installation and during which any fitting or repair of a device used under normal conditions is made, in order to bring the device into conformity with the original medical prescription, where the beneficiary's physical condition has not changed, and to enable the beneficiary to derive maximum benefit from the device.
2. The maximum replacement cost of a component or supplement for a device referred to in Part I or II of this Title includes the following elements:
(1) the cost price of the materials;
(2) the cost of its manufacture, if any;
(3) the cost of fitting and installation.
3. The maximum price for a cane includes the safety tip, and the fixed price for a pair of heightadjustable axillary crutches includes the safety tips, the axillary pads and the elastomer handrest covers.
4. The maximum price for a standard post-operative prosthesis assumed by the Board following the amputation of a lower limb includes the supply, even if temporary, of the components required for the entire time the prosthesis is worn, the work performed in the operating room, the waiting period, the application of a rigid bandage, the fixation of the pylon and foot, and the changing of the rigid bandage as required.
5. The maximum price for a post-operative pneumatic prosthesis assumed by the Board following the amputation of a lower limb includes the supply, even if temporary, of the components required for the entire time the prosthesis is worn, the work performed at the institution, the waiting period, and the installation of the pneumatic lining, metallic support and means of suspension.
6. The maximum price for a temporary prosthesis assumed by the Board includes, for the entire time the prosthesis is worn, the supply, even if temporary, of the components, the manufacture of or modifications made to the socket, the means of suspension required, as well as the alignment and fittings required.

TITLE TWO: LOCOMOTOR AND POSTURE ASSISTS (FURNISHED SOLELY BY AN INSTITUTION)

\section*{PART I: LOCOMOTOR ASSISTS}

\section*{DIVISION I: ADULT WHEEL CHAIRS}

\section*{SUBDIVISION 1: MANUAL WHEEL CHAIRS}

\section*{SUPPLIER: INVACARE CANADA L.P.}

\section*{4043006 MANUAL WHEEL CHAIR PATRIOT MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- fixed back, angle-adjustable, height-adjustable, from 38.1 cm (15 in.) to 48.3 cm (19 in.)
- supple seat and back, nylon
- seat height: from 35.6 cm ( 14 in.) to 49.5 cm ( \(191 / 2 \mathrm{in}\).)
- seat widths: 35.6 cm (14 in.), 40.6 cm (16 in.), 43.2 cm ( 17 in .), 45.7 cm (18 in.), 50.8 cm (20 in.)
- seat depths: 40.6 cm (16 in.), 45.7 cm ( 18 in .)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable from 20.3 cm (8 in.) to 25.4 cm ( 10 in .), from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in. ), short, long
- armrest pads, straight, short, long
- clothing guards, flexible

\section*{Footrests}
- footrests, parallel, detachable, swingaway, length-adjustable from 34.9 cm ( \(1333 / 4 \mathrm{in}\).) to \(44.5 \mathrm{~cm}\left(171 / 2 \mathrm{in}\right.\).) at \(60^{\circ}\), from \(31.8 \mathrm{~cm}\left(12^{1 / 2} \mathrm{in}\right.\).) to 44.5 cm ( \(17 \frac{1}{2}\) in. ) at \(70^{\circ}\)
- padded calfrests
- folding footplates, standard
- heel loops, fixed
- heel loops, adjustable
- longer extension tubes

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- plastic-coated handrims, smooth
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm (8 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\).)
- standard forks
- threaded axles, quick-release
- plates for amputees
- rear wheel camber, \(0^{\circ}\) and \(3^{\circ}\)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
(price per pair, & component \\
(unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4044574 supple back, nylon & N/C & 69.00 \\
\hline 4044582 back, angle-adjustable & N/C & 133.00 \\
\hline 4044517 supple back, tension-adjustable & 85.00 & 154.00 \\
\hline 4044590 supple seat, nylon & N/C & 65.00 \\
\hline 4042313 modification of back height to 50.8 cm (20 in.) & 37.00 & N/A \\
\hline 4044608 seat cushion, flat, foam, 5.1 cm (2 in.) & 61.00 & 61.00 \\
\hline 4044616 seat cushion, flat, foam, 7.6 cm (3 in.) & 61.00 & 61.00 \\
\hline 4044624 safety belt, velcro-type & N/C & 42.00 \\
\hline 4044632 safety belt, auto-type & N/C & 53.00 \\
\hline 4044210 backposts with push handles & N/C & 52.00 \\
\hline Armrests: & & \\
\hline 4041000 U-type armrests, detachable, flip-back, height-adjustable from 20.3 cm ( 8 in .) to 25.4 cm ( 10 in .), from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long & N/C & 138.00 \\
\hline 4044707 armrest pads, straight, short & N/C & 18.00 \\
\hline 4044715 armrest pads, straight, long & N/C & 18.00 \\
\hline 4044723 clothing guards, flexible & N/C & 48.00 \\
\hline
\end{tabular}

\section*{Footrests:}
\begin{tabular}{|c|c|c|c|}
\hline 4041018 & footrests, parallel, detachable, swingaway, length-adjustable from \(34.9 \mathrm{~cm}\left(133 / 4 \mathrm{in}\right.\).) to \(44.5 \mathrm{~cm}\left(171 / 2 \mathrm{in}\right.\).) at \(60^{\circ}\), from \(31.8 \mathrm{~cm}\left(121 / 2\right.\) in.) to \(44.5 \mathrm{~cm}\left(171 / 2\right.\) in. ) at \(70^{\circ}\) & N/C & 72.00 \\
\hline 4040697 & \(70^{\circ}\) footrests, narrowed, detachable, swingaway, lengthadjustable, from 37.5 cm ( \(143 / 4 \mathrm{in}\).) to 47.6 cm ( \(183 / 4 \mathrm{in}\).) & 20.00 & 82.00 \\
\hline 4041042 & elevating legrests, length-adjustable from \(36.2 \mathrm{~cm}(141 / 4 \mathrm{in}\).) to \(51.4 \mathrm{~cm}(201 / 4 \mathrm{in}\).) & 238.00 & 191.00 \\
\hline 4043246 & elevating legrests, with compensating mechanism & 162.00 & 153.00 \\
\hline 4044822 & padded calfrests & N/C & 28.00 \\
\hline 4044830 & single calf strap & 38.00 & 38.00 \\
\hline 4044848 & double calf strap & 57.00 & 57.00 \\
\hline 4044855 & folding footplates, standard & N/C & 42.00 \\
\hline 4044905 & oversized footplates & 45.00 & 64.00 \\
\hline 4044897 & footplates, angle and depth-adjustable, standard, oversized, \(18.4 \mathrm{~cm}\left(7 \frac{1}{4} \mathrm{in}\right.\).) & 55.00 & 70.00 \\
\hline 4044913 & heel loops, fixed & N/C & 7.00 \\
\hline 4044921 & heel loops, adjustable & N/C & 10.00 \\
\hline 4042487 & heel loops and ankle strap & 36.00 & 25.00 \\
\hline +4044236 & longer extension tubes & N/C & 16.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Frame:} \\
\hline 4044962 & anti-tip rollers & N/C & 44.00 \\
\hline +4044244 & tie-down points for adapted transport & N/C & N/A \\
\hline 4044970 & cane holder & 42.00 & 42.00 \\
\hline & \multicolumn{3}{|l|}{Drive systems:} \\
\hline 4044939 & smooth handrims & N/C & 52.00 \\
\hline 4044947 & plastic-coated handrims & N/C & 63.00 \\
\hline 4045241 & handrims with vertical or oblique projections & 129.00 & 116.00 \\
\hline & \multicolumn{3}{|l|}{Wheel locks:} \\
\hline 4044988 & standard wheel locks, push-to-lock & N/C & 46.00 \\
\hline 4044996 & standard wheel locks, pull-to-lock & N/C & 46.00 \\
\hline 4045019 & wheel lock extensions & 27.00 & 20.00 \\
\hline 4045027 & anti-rollback brakes & 94.00 & 93.00 \\
\hline & \multicolumn{3}{|l|}{Wheels:} \\
\hline 4045092 & rear mag wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 112.00 \\
\hline 4045100 & rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) (24in.) & N/C & 112.00 \\
\hline 4041232 & front wheels, solid tires, 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) & N/C & 38.00 \\
\hline 4045209 & \begin{tabular}{l}
front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm \\

\end{tabular} & 34.00 & 55.00 \\
\hline & \multicolumn{3}{|l|}{Forks:} \\
\hline 4041166 & standard forks & N/C & 52.00 \\
\hline & \multicolumn{3}{|l|}{Rear axles:} \\
\hline 4045068 & threaded axles & N/C & 5.00 \\
\hline 4045357 & quick-release axles & N/C & 37.00 \\
\hline 4040713 & plates for amputees & N/C & 21.00 \\
\hline +4044251 & rear wheel camber, \(0^{\circ}\) and \(3^{\circ}\) & N/C & N/A \\
\hline
\end{tabular}

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{PRICE}

\section*{+4058400 MANUAL WHEEL CHAIR TRANSPORT CHAIR}

\section*{Basic Components}

\section*{Body support system}
- seat and back, nylon, padded
- back height: 43.2 cm (17 in.)
- seat height: 48.3 cm (19 in.)
- seat width: 43.2 cm (17 in.), 48.3 cm (19 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, fixed height, 23.5 cm ( \(9^{1 / 4} \mathrm{in}\).)
- armrest pads, straight, long

\section*{Footrests}
- complete footrest array, including bracket and folding footplates, from 39.4 cm ( \(15^{1 ⁄ 2}\) in.) to 52.1 cm ( \(201 / 2 \mathrm{in}\).)

\section*{Drive, brake, wheel, fork and axle systems}
- standard wheel locks, push-to-lock
- rear wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .)
- front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X 2.5 cm ( 1 in .)
- fork and front wheel array, solid tires, 20.3 cm ( 8 in ) X 2.5 cm (1 in.)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & replacement \\
replacement of & of \\
wheel chair & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{llrr}
\(\mathbf{+ 4 0 5 4 6 5 6}\) & seat and back, nylon, padded & N/C & 50.00 \\
\(\mathbf{+ 4 0 5 4 6 6 4}\) & safety belt, velcro-type & N/C & 16.00 \\
\(\mathbf{+ 4 0 5 4 6 7 2}\) & safety belt, auto-type & N/C & 19.00 \\
\(\mathbf{+ 4 0 5 4 6 8 0}\) & backposts with push handles & N/C & N/A \\
& & & \\
Armrests: & N/C & N/A \\
\(\mathbf{+ 4 0 5 4 6 9 8}\) & U-type armrests, fixed height, \(23.5 \mathrm{~cm}(91 / 4 \mathrm{in})\) & N/C & 18.00
\end{tabular}

Footrests:
+4054714 complete footrest array, including bracket and folding
N/C \(\quad 50.00 / \mathrm{pr}\) footplates, \(39.4 \mathrm{~cm}\left(15^{1 / 2}\right.\) in.) to \(52.1 \mathrm{~cm}\left(20^{1 / 2}\right.\) in.), per pair upon replacement

Wheel locks:
+4054722 standard, push-to-lock, per pair upon replacement
N/C 27.00/pr
Wheels:
+4054730 rear wheels, semi-pneumatic tires, 20.3 cm ( 8 in.) X 2.5 cm (1 in.), per pair upon replacement
+4054748 front wheels, semi-pneumatic tires, \(20.3 \mathrm{~cm}(8 \mathrm{in}\) ) \(\mathrm{X} 2.5 \mathrm{~cm} \quad \mathrm{~N} / \mathrm{C} \quad 23.00 / \mathrm{pr}\) ( 1 in .), per pair upon replacement
+4054755 fork and front wheel array, solid tires, 20.3 cm (8 in.) X N/C 30.00/pr 2.5 cm (1 in.), per pair upon replacement

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{4050001 MANUAL WHEEL CHAIR BREEZY 600 MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- back, angle-adjustable, \(-3^{\circ}, 0^{\circ}, 6^{\circ}, 12^{\circ}, 15^{\circ}\)
- supple seat, nylon, padded nylon
- back height: from 17.8 cm ( 15 in .) to 50.8 cm ( 20 in .)
- front seat height: from 40.6 cm ( 16 in .) to 50.8 cm (20 in.)
- seat width: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- seat depths: 38.1 cm ( 15 in ), 40.6 cm ( 16 in .)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 22.9 cm (9in.) to 33.0 cm (13 in.), short, long
- armrest pads, straight, short, long
- clothing guards, flexible, rigid

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 33.0 cm (13 in.) to 45.7 cm ( 18 in .)
- padded calfrests for elevating legrests, with compensating mechanism
- folding footplates, standard
- aluminum footplates for elevating legrests
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- plastic-coated handrims for one-arm drive
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid or semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm (5 in.)
- front wheels, solid tires, 15.2 cm (6 in.)
- front wheels, solid tires, 20.3 cm (8 in.) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X \(3.8 \mathrm{~cm}\left(1^{11 / 2} \mathrm{in}\right.\).)
- front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).)
- standard forks, 15.2 cm ( 6 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in.) and 20.3 cm ( 8 in .) wheels
- short forks, \(12.1 \mathrm{~cm}(43 / 4 \mathrm{in}\) ), compatible with 12.7 cm ( 5 in ) wheels
- fork stems, +3.8 cm ( \(11 / 2 \mathrm{in}\).)
- threaded axles, quick-release
- extension plates for amputees
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
of & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4051116 supple back, nylon & N/C & 64.00 \\
\hline +4054763 back, angle-adjustable, \(-3^{\circ}, 0^{\circ}, 6^{\circ}, 12^{\circ}, 15^{\circ}\) & N/C & N/A \\
\hline 4051090 supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4051124 supple seat, nylon & N/C & 55.00 \\
\hline 4051512 supple seat, padded nylon & N/C & 55.00 \\
\hline 4050019 modification of seat height from 33.0 cm ( 13 in.) to 39.4 cm ( \(151 / 2 \mathrm{in}\).), on ultra-hemi frame & 65.00 & N/A \\
\hline 4050027 modification of seat width to 48.3 cm (19 in.) or to 50.8 cm (20 in.) & 75.00 & N/A \\
\hline 4050035 modification of seat depth to 43.2 cm (17 in.) or to 45.7 cm (18 in.) & 78.00 & N/A \\
\hline 4050068 seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4050076 seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4051173 seat cushion, flat, foam, 10.2 cm (4in.) & 58.00 & 58.00 \\
\hline 4051181 safety belt, velcro-type & N/C & 29.00 \\
\hline 4050100 safety belt, auto-type & N/C & 42.00 \\
\hline 4052353 headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4052361 headrest mounting, articulated & 159.00 & 173.00 \\
\hline +4054797 transversal bar for headrest mounting & 130.00 & N/A \\
\hline 4050084 backposts with push handles & N/C & 36.00 \\
\hline
\end{tabular}

Armrests:
4051652 U-type armrests, detachable, flip-back, height-adjustable, 131.00 from 22.9 cm ( 9 in .) to 33.0 cm ( 13 in .), short, long
\begin{tabular}{llll}
+4054805 & T-type armrests, detachable, height-adjustable, short, long & 8.00 & 135.00
\end{tabular}
4050134 armrest pads, straight, short \(\quad\) N/C 15.00

4050142 armrest pads, straight, long \(\quad\) N/C 18.00
4051249 clothing guards, flexible \(\quad\) N/C 22.00
4051256 clothing guards, rigid \(\quad\) N/C 68.00

\section*{Footrests:}
\(405016760^{\circ}\) footrests, parallel, detachable, swingaway, length- \(\quad\) N/C 55.00 adjustable, from 33.0 cm ( 13 in .) to 45.7 cm ( 18 in .)
\(405017570^{\circ}\) footrests, parallel, detachable, swingaway, length- \(\quad\) N/C 55.00 adjustable, from 33.0 cm ( 13 in .) to 45.7 cm ( 18 in .)
4054557 elevating legrests
\(108.00 \quad 109.00\)
4054540 elevating legrests, with compensating mechanism \(\quad 200.00 \quad 155.00\)
4054466 padded calfrests for elevating legrests N/C 19.00 N/C
40.00 mechanism
\begin{tabular}{|c|c|c|c|}
\hline 4050209 & single calf strap & 19.00 & 19.00 \\
\hline 4050217 & double calf strap & 33.00 & 33.00 \\
\hline 4050233 & folding footplates, standard & N/C & 49.00 \\
\hline 4050746 & oversized footplates & 74.00 & 86.00 \\
\hline 4050704 & folding footplates, angle and depth-adjustable, standard size & 54.00 & 76.00 \\
\hline 4052395 & aluminum footplates for elevating legrests & N/C & 49.00 \\
\hline 4050258 & heel loops, adjustable & N/C & 10.00 \\
\hline 4050266 & modification of footrest length from 45.7 cm (18 in.) to \(52.1 \mathrm{~cm}(201 / 2 \mathrm{in}\). & 31.00 & 30.00 \\
\hline & Frame: & & \\
\hline 4050316 & anti-tip rollers & N/C & 22.00 \\
\hline 4051306 & cane holder & 45.00 & 45.00 \\
\hline +4055406 & tie-down points for adapted transport & N/C & N/C \\
\hline & Drive systems: & & \\
\hline 4050282 & smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 60.00 \\
\hline 4054516 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 88.00 \\
\hline 4052056 & plastic-coated handrims for one-arm drive & N/C & 97.00 \\
\hline 4050308 & handrims with vertical or oblique projections, 61.0 cm (24 in.) & 90.00 & 105.00 \\
\hline 4050274 & one-arm dual handrim drive & 399.00 & 522.00 \\
\hline & Wheel locks: & & \\
\hline 4050332 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 40.00 \\
\hline 4051355 & wheel lock extensions & 26.00 & 13.00 \\
\hline 4050357 & anti-rollback brakes & 68.00 & 34.00 \\
\hline & Wheels: & & \\
\hline 4050415 & rear mag wheels, solid or semi-pneumatic tires, 50.8 cm (20 in.) & N/C & 136.00 \\
\hline 4050407 & rear mag wheels, solid or semi-pneumatic tires, 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) ( 24 in .) & N/C & 136.00 \\
\hline 4051488 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 136.00 \\
\hline 4051728 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 113.00 \\
\hline 4051504 & front wheels, solid tires, 12.7 cm (5 in.) & N/C & 47.00 \\
\hline 4051496 & front wheels, solid tires, 15.2 cm (6 in.) & N/C & 62.00 \\
\hline 4050993 & front wheels, solid tires, 20.3 cm (8 in.) X 2.5 cm (1 in.) & N/C & 63.00 \\
\hline 4051736 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(\left.1 \frac{112}{2} \mathrm{in}.\right), 15.2 \mathrm{~cm}\) ( 6 in.\(\left.\right) \times 3.8 \mathrm{~cm}\) ( \(1 \frac{1}{2} \mathrm{in}\).) & N/C & 89.00 \\
\hline 4052098 & front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(1 \frac{112}{2} \mathrm{in}\).) & N/C & 99.00 \\
\hline 4050472 & front wheels, inner tube tires, 20.3 cm (8in.) X 4.4 cm & N/C & 63.00 \\
\hline
\end{tabular}

\section*{Forks:}
\begin{tabular}{|c|c|c|c|}
\hline 4050365 & standard forks, 15.2 cm ( 6 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels & N/C & 32.00 \\
\hline 4051538 & short forks, 12.1 cm ( \(43 / 4 \mathrm{in}\).), compatible with 12.7 cm ( 5 in .) wheels & N/C & 32.00 \\
\hline 4054490 & fork stems, +3.8 cm ( \(1^{11 / 2} \mathrm{in}\).) & N/C & 16.00 \\
\hline
\end{tabular}

\section*{Rear axles:}

4050381 threaded axles N/C 18.00
4051371 quick-release axles \(\quad \mathrm{N} / \mathrm{C} \quad 33.00\)
4051546 extension plates for amputees N/C N/A
Non S.C. components for which supporting document must be kept on file:
4050480 spoke guards

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{+4056800 MANUAL WHEEL CHAIR QUICKIE LXG MODEL}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- fixed back, angle-adjustable from \(85^{\circ}\) to \(115^{\circ}\)
- supple seat, nylon
- back height: from 38.1 cm ( 15 in .) to 50.8 cm ( 20 in .)
- front seat height: from \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\).) to \(52.1 \mathrm{~cm}(201 / 2 \mathrm{in}\).)
- seat width: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 21.6 cm ( \(81 / 2 \mathrm{in}\).) to 34.9 cm ( \(1333 / 4 \mathrm{in}\).), short, long
- armrest pads, straight, short, long

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- folding footplates, aluminum, for elevating legrests
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, 50.8 cm (20 in.)
- rear mag wheels, solid tires, 55.9 cm (22 in.), 61.0 cm ( 24 in .)
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.)
- rear mag wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- front wheels, solid tires, 10.2 cm (4 in.)
- front wheels, solid tires, 12.7 cm (5 in.)
- front wheels, solid tires, 15.2 cm (6 in.)
- front wheels, solid tires, 17.8 cm ( 7 in .), 20.3 cm ( 8 in. ) X 2.5 cm ( 1 in .)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(1^{1 / 2} \mathrm{in}\).)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}(1 / 1 / 4 \mathrm{in}\).)
- standard forks, 15.2 cm ( 6 in .), short forks, \(13.3 \mathrm{~cm}\left(5 \frac{1}{4} \mathrm{in}\right.\).), high forks, 17.8 cm ( 7 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) and 20.3 cm ( 8 in .) X 5.1 cm ( 2 in. ) wheels
- high forks, 17.8 cm ( 7 in .) compatible with 20.3 cm ( 8 in .) X 5.1 cm ( 2 in .) wheels
- long stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\).), \(+3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).)
- threaded axles, quick-release
- extension plate for amputees
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
(price per pair, & component \\
(unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4051116 supple back, nylon & N/C & 64.00 \\
\hline +4054839 back, angle-adjustable from \(85^{\circ}\) to \(115^{\circ}\) & N/C & N/A \\
\hline 4051090 supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4051124 supple seat, nylon & N/C & 55.00 \\
\hline +4055398 rigid seat, flat & 120.00 & 175.00 \\
\hline +4054870 modification of seat width to 48.3 cm (19 in.) and to 50.8 cm (20 in.) & 98.00 & N/A \\
\hline +4054888 modification of seat depth to 35.6 cm (14 in.) and to 38.1 cm (15 in.) & 41.00 & N/A \\
\hline +4054896 modification of seat depth to 43.2 cm (17 in.) and to 45.7 cm (18 in.) & 69.00 & N/A \\
\hline 4050068 seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4050076 seat cushion, flat, foam, 7.6 cm ( 3 in.) & 58.00 & 58.00 \\
\hline 4051173 seat cushion, flat, foam, 10.2 cm (4in.) & 58.00 & 58.00 \\
\hline 4051181 safety belt, velcro-type & N/C & 29.00 \\
\hline 4050100 safety belt, auto-type & N/C & 42.00 \\
\hline +4054953 safety belt, airplane-type & 50.00 & 79.00 \\
\hline 4052353 headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4052361 headrest mounting, articulated & 159.00 & 173.00 \\
\hline +4054987 transversal bar for headrest mounting & 200.00 & 212.00 \\
\hline +4054995 backposts with push handles & N/C & 30.00 \\
\hline
\end{tabular}

Armrests:
\begin{tabular}{lllr}
\(\mathbf{+ 4 0 5 5 0 1 8}\) & U-type armrests, detachable, flip-back, height-adjustable, & N/C & 131.00 \\
from \(21.6 \mathrm{~cm}(81 / 2\) in. \()\) to \(34.9 \mathrm{~cm}(133 / 4\) in. \()\), short, long & & \\
\(\mathbf{4 0 5 0 1 3 4}\) armrest pads, straight, short & N/C & 15.00 \\
\(\mathbf{4 0 5 0 1 4 2}\) armrest pads, straight, long & N/C & 18.00
\end{tabular}

\section*{Footrests:}

4050662 footrests, \(60^{\circ}, 70^{\circ}\), parallel, detachable, swingaway, length
N/C \(\quad 55.00\) adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
4054557 elevating legrests
\(108.00 \quad 109.00\)
4052197 padded calfrests
N/C
19.00

4050209 single calf strap
19.00
19.00

4050233 folding footplates, standard
N/C
49.00

4050704 folding footplates, angle and depth-adjustable, standard
54.00
76.00

4052395 folding footplates, aluminum, for elevating legrests
N/C
49.00

4050258 heel loops, adjustable
N/C
10.00
+4055125 modification of footrest length from 48.3 cm (19 in.) to 31.00
30.00

Frame:

\section*{\(\begin{aligned} 4050316 & \text { anti-tip rollers } \\ +\mathbf{4 0 5 5 4 0 6} & \text { tie-down points } \\ \mathbf{4 0 5 1 3 0 6} & \text { cane holder } \\ & \text { Drive systems: }\end{aligned}\)}
\begin{tabular}{|c|c|c|c|}
\hline 4050282 & smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 60.00 \\
\hline 4054516 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 88.00 \\
\hline 4051686 & non-slip handrims, 55.9 cm (22 in.), 61.0 cm (24 in.) & 168.00 & 144.00 \\
\hline
\end{tabular}

\section*{Wheel locks:}

4050332 standard wheel locks, push-to-lock, pull-to-lock
4051355 wheel lock extensions

\section*{Wheels:}
+4055216 rear mag wheels, solid tires, 50.8 cm (20 in.)
N/C
136.00
+4055224 rear mag wheels, solid tires, 55.9 cm (22 in.), \(61.0 \mathrm{~cm} \quad\) N/C 136.00
(24 in.)
4051470 rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)

4051488 rear mag wheels, standard pressure, 50.8 cm ( 20 in .)
4051728 rear mag wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24 in.)
4052478 front wheels, solid tires, 10.2 cm ( 4 in .)
N/C
40.00
26.00 13.00

4051504 front wheels, solid tires, 12.7 cm (5 in.) N/C
N/C
+4055299 front wheels, solid tires, 17.8 cm (7in.), 20.3 cm (8 in.) X N/C 63.00
N/C
N/C
99.00

4052098 front wheels, semi-pneumatic tires, 20.3 cm ( 8 in.) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
4051017 front wheels, inner tube tires, 20.3 cm ( 8 in.) X 3.2 cm
N/C
63.00
( \(11 / 4 \mathrm{in}\).)

\section*{Forks:}
+4055331 standard forks, 15.2 cm (6 in.); short forks, 13.3 cm ( \(5^{11 / 4} \mathrm{in}\).);
N/C
32.00
high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .), 17.8 cm ( 7 in .), 20.3 cm ( 8 in .) and 20.3 cm ( 8 in .) X \(5.1 \mathrm{~cm}(2 \mathrm{in}\).\() wheels\)
4052064 long stems, \(+1.9 \mathrm{~cm}\left(3 / 4 \mathrm{in}\right.\).), \(+3.8 \mathrm{~cm}\left(1 \frac{1}{2} \mathrm{in}\right.\).)
N/C

\section*{Rear axles:}
+4055356 threaded axles
4051371 quick-release axles
N/C
4051546 extension plates for amputees

N/C
N/C
22.00

N/A
45.00
144.00

N/C \(\quad 113.00\) 2.5 cm (1 in.)

4051736 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
89.00


33.00

N/A
Non S.C. components for which supporting document must be kept on file:
4050480 spoke guards

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{4052007 MANUAL WHEEL CHAIR QUICKIE 2 ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon, fixed, angle-adjustable
- supple seat, nylon
- fixed back height: from \(21.6 \mathrm{~cm}(81 / 2 \mathrm{in}\).) to 47.0 cm ( \(181 / 2 \mathrm{in}\).)
- back height, angle-adjustable: from 30.5 cm ( 12 in .) to 53.3 cm (21 in.)
- front seat height: from \(36.8 \mathrm{~cm}\left(141 / 2 \mathrm{in}\right.\).) to \(54.6 \mathrm{~cm}\left(21 \frac{1}{2} \mathrm{in}\right.\).)
- seat width: from 35.6 cm ( 14 in .) to 50.8 cm (20 in.)
- seat depth: 40.6 cm (16 in.)
- backposts, angle adjustable from \(-3^{\circ}\), to \(+15^{\circ}, 3\) positions
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), short, long
- L-type armrests, detachable, swingaway, height-adjustable, from 21.6 cm ( \(81 / 2 \mathrm{in}\).) to 30.5 cm ( 12 in .), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible, rigid

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 15.2 cm ( 6 in .) to 30.5 cm ( 12 in .)
- \(70^{\circ}\) footrests, tapered, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- padded calfrests for elevating legrests, with compensating mechanism
- folding footplates, standard
- folding footplates, tubular
- aluminum footrests for elevating legrests
- heel loops, adjustable

\section*{Frame}
- growth kit, including: seat, back, footrests, front frame and crossbars (once only during first three years, for first user)
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24 in.), 66.0 cm (26 in.)
- small plastic-coated handrim for one-arm drive
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26in.)
- spoked rear wheels, high pressure, 61.0 cm (24in.), 66.0 cm (26in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}\).) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) \(X 3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) \(X 3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).)
- front wheels, inner tube tires, 15.2 cm ( 6 in .) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}),. 20.3 \mathrm{~cm}\) ( 8 in .) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\).)
- standard forks, 15.2 cm ( 6 in .); short forks, 13.3 cm ( \(51 / 4 \mathrm{in}\).), high forks, 17.8 cm ( 7 in .), compatible with 12.7 cm ( 5 in. ), 15.2 cm ( 6 in. ) and 20.3 cm (8 in.) wheels
- high forks, 17.8 cm ( 7 in .), compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels
- multi-position forks for 12.7 cm ( 5 in .), 15.2 cm (6 in.), 20.3 cm ( 8 in .) wheels
- fork stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\). \(),+3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).)
- threaded axles, quick-release
- multi-position plates for centre of gravity
- multi-position plates for centre of gravity, with compensating mechanism
- rear wheel camber, \(3^{\circ}, 6^{\circ}, 9^{\circ}\)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
of & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4051116 supple back, nylon & N/C & 64.00 \\
\hline 4051090 supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4051082 back, angle and depth-adjustable & 107.00 & N/A \\
\hline 4051124 supple seat, nylon & N/C & 55.00 \\
\hline +4055398 rigid seat, flat & 120.00 & 175.00 \\
\hline 4052023 modification of the height of fixed back from 48.3 cm (19 in.) to 55.9 cm (22 in.), straight handles or with \(8^{\circ}\) angle & 103.00 & N/A \\
\hline 4051132 modification of seat depth to 35.6 cm ( 14 in. ), 38.1 cm ( 15 in. ), 43.2 cm ( 17 in. ) or to 45.7 cm ( 18 in .) & 40.00 & N/A \\
\hline 4050068 seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4050076 seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4051173 seat cushion, flat, foam, 10.2 cm (4 in.) & 58.00 & 58.00 \\
\hline 4051181 safety belt, velcro-type & N/C & 29.00 \\
\hline 4050100 safety belt, auto-type & N/C & 42.00 \\
\hline 4052353 headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4052361 headrest mounting, articulated & 159.00 & 173.00 \\
\hline 4051991 back spreader bar & 130.00 & N/A \\
\hline 4052429 back spreader bar, folding & 226.00 & 226.00 \\
\hline 4051165 backposts with push handles & N/C & 20.00 \\
\hline 4052015 backposts, angle adjustable from \(-3^{\circ}\) to \(+15^{\circ}, 3\) positions & N/C & N/A \\
\hline 4051611 backposts with \(8^{\circ}\) angle, \(31.8 \mathrm{~cm}\left(12^{1 / 2}\right.\) in.) to 47.0 cm (181/2 in.) & 14.00 & 27.00 \\
\hline
\end{tabular}

Armrests:
4051652 U-type armrests, detachable, flip-back, height-adjustable, 131.00 from 22.9 cm ( 9 in .) to 33.0 cm ( 13 in .), short, long
\(\begin{array}{llll}4051645 & \text { T-type armrests, detachable, height-adjustable, from } 22.9 \mathrm{~cm} & 78.00 & 135.00\end{array}\) ( 9 in .) to 35.6 cm (14 in.), short, long
4051637 L-type armrests, detachable, swingaway, height-adjustable, \(\quad\) N/C 96.00 from \(21.6 \mathrm{~cm}(81 / 2 \mathrm{in}\).) to 30.5 cm ( 12 in .), short
4050134 armrest pads, straight, short \(\quad\) N/C 15.00
4050142 armrest pads, straight, long \(\quad\) N/C 18.00
4050639 armrest pads, tubular \(\quad \mathrm{N} / \mathrm{C} \quad 2.00\)
4051249 clothing guards, flexible \(\quad\) N/C 22.00
4051256 clothing guards, rigid \(\quad \mathrm{N} / \mathrm{C} \quad 68.00\)

\section*{Footrests:}
\begin{tabular}{llrr}
\(\mathbf{4 0 5 0 6 6 2}\) & \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length- & \(\mathrm{N} / \mathrm{C}\) & 55.00 \\
adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & & \\
\(\mathbf{4 0 5 1 2 6 4}\) & \(70^{\circ}\) footrests, tapered, detachable, swingaway, length- & \(\mathrm{N} / \mathrm{C}\) & 55.00 \\
adjustable, from \(35.6 \mathrm{~cm}(14\) in.) to 48.3 cm (19 in.) & \(\mathrm{N} / \mathrm{C}\) & 57.00 \\
\(\mathbf{4 0 5 4 5 3 2}\) & \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrests, parallel, detachable, swingaway, & & \\
& length-adjustable, from \(15.2 \mathrm{~cm}(6\) in.) to \(30.5 \mathrm{~cm}(12\) in.) & 108.00 & 87.00 \\
\(\mathbf{4 0 5 2 0 8 0}\) & \(70^{\circ}, 80^{\circ}\) footrests, heavy-duty, non flip-back & 200.00 & 109.00 \\
\(\mathbf{4 0 5 4 5 5 7}\) & elevating legrests & \(\mathrm{N} / \mathrm{C}\) & 155.00 \\
\(\mathbf{4 0 5 4 5 4 0}\) & elevating legrests, with compensating mechanism & 72.00 & 55.00 \\
\(\mathbf{4 0 5 2 1 9 7}\) & padded calfrests & \(\mathrm{N} / \mathrm{C}\) & 40.00 \\
\(\mathbf{4 0 5 2 2 0 5}\) & contoured calfrests & & \\
\(\mathbf{4 0 5 2 2 1 3}\) \\
padded calfrests for elevating legrests, with compensating & & &
\end{tabular}
\begin{tabular}{lll}
\(\mathbf{4 0 5 0 2 0 9}\) & single calf strap & 19.00 \\
\(\mathbf{4 0 5 0 2 1 7}\) & double calf strap & 33.00 \\
\hline \(\mathbf{y y y}\)
\end{tabular}

4050746 oversized footplates 74.00
4050233 folding footplates, standard N/C
N/C
54.00
86.00

4050712 folding footplates tubular
4050704 folding footplates, angle and depth-adjustable, standard size
80.00
49.00

40524 foling fooplates, ange and deph-adjustable, standard size
4054565 full-width footplate, folding, angle-adjustable
4052395 aluminum footplates for elevating legrests
4050258 heel loops, adjustable
85.00
49.00
76.00

4050761 modification of the length of footrests from 48.3 cm (19 in.)
N/C
178.00
to \(54.6 \mathrm{~cm}\left(21 \frac{1}{2} \mathrm{in}\right.\).)
4052403 modification of length of \(70^{\circ}, 80^{\circ}\) and \(90^{\circ}\) footrests by 32.00 5.1 cm (2 in.) and by 10.2 cm ( 4 in .)

4054573 raised footplate mountings, 17.8 cm (7in.) to \(34.3 \mathrm{~cm} \quad 56.00\) ( \(131 / 2 \mathrm{in}\).) in length
4052221 front impact guards with rollers
38.00

\section*{Frame:}

4051140 growth kit, including: seat, back, footrests, front frame and crossbars (once only during first three years, for first user)
4050316 anti-tip rollers
+4055406 tie-down points for adapted transport
4051306 cane holder
\begin{tabular}{rr} 
N/C & N/A \\
N/C & 22.00 \\
N/C & N/A \\
45.00 & 45.00 \\
52.00 & N/A \\
371.00 & N/A
\end{tabular}

4052049 extra-long frame, depths : 48.3 cm ( 19 in .), 50.8 cm (20 in.)
4054607 optional heavy-duty frame, width : 45.7 cm ( 18 in.) to
371.00
\(55.9 \mathrm{~cm}(22 \mathrm{in}),. 158.8 \mathrm{~kg}\) ( 350 lb ), including stabilizing bar and double crossbar

\section*{Drive systems:}
\begin{tabular}{|c|c|c|c|}
\hline 4054581 & smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.) & N/C & 60.00 \\
\hline 4054599 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm ( 24 in .), 66.0 cm ( 26 in. ) & N/C & 88.00 \\
\hline 4052056 & small plastic-coated handrim for one-arm drive & N/C & 97.00 \\
\hline
\end{tabular}
\begin{tabular}{lrr}
\(\mathbf{4 0 5 0 3 0 8}\) & handrims with vertical or oblique projections, 61.0 cm & 90.00 \\
(24 in.) & 105.00 \\
\(\mathbf{4 0 5 1 6 8 6}\) & non-slip handrims, \(55.9 \mathrm{~cm}(22 \mathrm{in}),. 61.0 \mathrm{~cm}(24 \mathrm{in})\). & 168.00 \\
\(\mathbf{4 0 5 1 3 2 2}\) & one-arm dual handrim drive & 562.00 \\
& & 144.00 \\
& & \\
Wheel locks: & \(\mathrm{N} / \mathrm{C}\) & 40.00 \\
\(\mathbf{4 0 5 0 3 3 2}\) & standard wheel locks, push-to-lock, pull-to-lock & 26.00 \\
\(\mathbf{4 0 5 1 3 5 5}\) wheel lock extensions & 68.00 & 13.00 \\
\(\mathbf{4 0 5 0 3 5 7}\) anti-rollback brakes & 128.00 & N/A \\
\(\mathbf{4 0 5 2 2 3 9}\) & wheel locks, push-to-lock, unilateral control &
\end{tabular}

\section*{Wheels:}

4051470 rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), N/C 136.00
55.9 cm (22 in.), 61.0 cm (24 in.)

4051488 rear mag wheels, standard pressure, 50.8 cm (20 in.) N/C 136.00
4051728 rear mag wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24 in.)
4051413 spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.),
N/C
153.00
55.9 cm (22 in.), 61.0 cm (24 in.)

4051439 spoked rear wheels, standard pressure, 50.8 cm (20 in.),
N/C
136.00
55.9 cm ( 22 in .), 61.0 cm ( 24 in .), 66.0 cm (26 in.)

4051447 spoked rear wheels, high pressure, 61.0 cm ( 24 in .), 66.0 cm
N/C
136.00 (26 in.)
4051710 rear wheels, heavy-duty, standard pressure, high pressure,
126.00
199.00 61.0 cm (24in.)

4051504 front wheels, solid tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}) \quad \mathrm{N} /\).
47.00

4051496 front wheels, solid tires, 15.2 cm (6 in.) N/C
N/C
62.00

4050993 front wheels, solid tires, 20.3 cm ( 8 in.) X 2.5 cm (1 in.)
4051736 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\). ), 15.2 cm ( 6 in.\() \times 3.8 \mathrm{~cm}\left(1 \frac{1}{2} \mathrm{in}.\right)\)
4052098 front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
4051744 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in.) X 5.1 cm (2 in.)
4051025 front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( \(1 \frac{1}{4} \mathrm{in}\).)
4051017 front wheels, inner tube tires, 20.3 cm ( 8 in.) X 3.2 cm ( \(1 \frac{11}{4} \mathrm{in}\).)
4051033 front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)

\section*{Forks:}
\begin{tabular}{|c|c|c|c|}
\hline 4051694 & standard forks, 15.2 cm (6 in.); short forks, 13.3 cm ( \(5 \frac{1}{4} \mathrm{in}\).); high forks, \(17.8 \mathrm{~cm}(7 \mathrm{in}\).); compatible with \(12.7 \mathrm{~cm}(5 \mathrm{in}\).), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels & N/C & 32.00 \\
\hline 4051702 & high forks, 17.8 cm ( 7 in .), compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels & N/C & 37.00 \\
\hline 4052247 & multi-position forks for 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) wheels & N/C & 56.00 \\
\hline 4052064 & fork stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\).), +3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 16.00 \\
\hline 4050803 & fork-locking mechanism & 46.00 & 23.00 \\
\hline
\end{tabular}
\begin{tabular}{rrrr} 
Rear axles: & & \\
\(\mathbf{4 0 5 2 4 4 5}\) & threaded axles & \(\mathrm{N} / \mathrm{C}\) & 33.00 \\
\(\mathbf{4 0 5 1 3 7 1}\) & quick-release axles & \(\mathrm{N} / \mathrm{C}\) & 33.00 \\
\(\mathbf{4 0 5 1 4 0 5}\) & extension plates for amputees & 42.00 & 73.00 \\
\(\mathbf{+ 4 0 5 5 4 1 4}\) & multi-position plates for centre of gravity & \(\mathrm{N} / \mathrm{C}\) & 52.00 \\
\(\mathbf{+ 4 0 5 5 4 2 2}\) & multi-position plates for centre of gravity, with compensating & \(\mathrm{N} / \mathrm{C}\) & 65.00 \\
& mechanism & 28.00 & 66.00 \\
\(\mathbf{4 0 5 1 7 8 5}\) & multi-position plates, curved & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{+ 4 0 5 5 4 3 0}\) & rear wheel camber from \(3^{\circ}, 6^{\circ}, 9^{\circ}\) & & \\
& & & \\
& Non S.C. components for which supporting document & 70.00 & 35.00 \\
& must be kept on file: & 66.00 & 6.00
\end{tabular}

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{4053005 MANUAL WHEEL CHAIR QUICKIE 2 HP ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- supple seat, nylon
- back height: from \(21.6 \mathrm{~cm}(81 / 2\) in.) to 47.0 cm ( \(181 / 2 \mathrm{in}\).)
- back height: from 30.5 cm ( 12 in .) to 53.3 cm ( 21 in .) with angle-adjustable back
- front seat height: from 43.2 cm (17 in.) to 58.4 cm ( 23 in .)
- seat width: from 35.6 cm (14 in.) to 50.8 cm (20 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, velcro-type, auto-type
- backposts with push handles
- backposts, angle adjustable from \(-3^{\circ}\) to \(+15^{\circ}, 3\) positions

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), short, long
- L-type armrests, detachable, swingaway, height-adjustable, from 21.6 cm ( \(81 / 2 \mathrm{in}\).) to 30.5 cm ( 12 in .), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible, rigid

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, fixed, parallel, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- folding footplates, standard
- folding footplates, tubular
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm ( 24 in .), 66.0 cm (26 in.)
- small plastic-coated handrim for one-arm drive
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, standard pressure, 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.)
- spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm (26 in.)
- front wheels, solid tires, 7.6 cm ( 3 in .), 10.2 cm ( 4 in .), 12.7 cm ( 5 in .), 15.2 cm ( 6 in.\(), 20.3 \mathrm{~cm}\) ( 8 in. ) X 2.5 cm ( 1 in .)
- front wheels, semi-pneumatic tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}\).) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
- front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\) ), 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).)
- standard forks, 15.2 cm ( 6 in .); short forks, 13.3 cm ( \(51 / 4 \mathrm{in}\).); high forks, 17.8 cm ( 7 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in.) and 20.3 cm ( 8 in .) wheels
- high forks, 17.8 cm (7in.) compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels
- multi-position forks for 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm (8 in.) wheels
- fork stems, \(+1.9 \mathrm{~cm}\left(3 / 4 \mathrm{in}\right.\).), \(+3.8 \mathrm{~cm}\left(1 \frac{1}{2} \mathrm{in}\right.\).)
- threaded axles, quick-release
- multi-position plates for centre of gravity
- multi-position plates for centre of gravity, with compensating mechanism
- rear wheel camber from \(3^{\circ}, 6^{\circ}, 9^{\circ}\)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
of & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4051116 supple back, nylon & N/C & 64.00 \\
\hline 4051090 supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4051124 supple seat, nylon & N/C & 55.00 \\
\hline +4055398 rigid seat, flat & 120.00 & 175.00 \\
\hline 4052023 modification of back height from 48.3 cm (19 in.) to 55.9 cm (22 in.), straight handles or with \(8^{\circ}\) angle & 103.00 & N/A \\
\hline 4051629 modification of seat depth to \(35.6 \mathrm{~cm}(14 \mathrm{in}\).), to 38.1 cm ( 15 in. ), to 43.2 cm ( 17 in. ) or to 45.7 cm ( 18 in .) & 48.00 & N/A \\
\hline 4050068 seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4050076 seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4051173 seat cushion, flat, foam, 10.2 cm (4in.) & 58.00 & 58.00 \\
\hline 4051181 safety belt, velcro-type & N/C & 29.00 \\
\hline 4050100 safety belt, auto-type & N/C & 42.00 \\
\hline 4052353 headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4052361 headrest mounting, articulated & 159.00 & 173.00 \\
\hline 4051991 back spreader bar & 130.00 & N/A \\
\hline 4052429 back spreader bar, folding & 226.00 & 226.00 \\
\hline 4051165 backposts with push handles & N/C & 20.00 \\
\hline 4052015 backposts, angle adjustable from \(-3^{\circ}\) to \(+15^{\circ}, 3\) positions & N/C & N/A \\
\hline 4051611 backposts with angle of \(8^{\circ}\), from \(31.8 \mathrm{~cm}\left(12^{1 / 2} \mathrm{in}\right.\).) to & 14.00 & 27.00 \\
\hline
\end{tabular}

Armrests:
4051652 U-type armrests, detachable, flip-back, height-adjustable, 131.00 from 22.9 cm ( 9 in .) to 33.0 cm ( 13 in .), short, long
\(\begin{array}{llll}4051645 & \text { T-type armrests, detachable, height-adjustable, from } 22.9 \mathrm{~cm} & 78.00 & 135.00\end{array}\) ( 9 in .) to 35.6 cm (14 in.), short, long
4051637 L-type armrests, detachable, swingaway, height-adjustable, \(\quad\) N/C 96.00 from 21.6 cm ( \(81 / 2 \mathrm{in}\).) to 30.5 cm ( 12 in .), short
4050134 armrest pads, straight, short \(\quad\) N/C \(\quad 15.00\)
4050142 armrest pads, straight, long \(\quad\) N/C 18.00
4050639 armrest pads, tubular \(\quad \mathrm{N} / \mathrm{C} \quad 2.00\)
4051249 clothing guards, flexible \(\quad\) N/C 22.00
4051256 clothing guards, rigid \(\quad \mathrm{N} / \mathrm{C} \quad 68.00\)

\section*{Footrests:}
\(\begin{array}{llrl}\mathbf{4 0 5 1 5 6 1} & 60^{\circ}, 70^{\circ} \text { fixed footrests, parallel, length-adjustable, from } & \mathrm{N} / \mathrm{C} & 44.00 \\ & 35.6 \mathrm{~cm} \text { (14 in.) to } 48.3 \mathrm{~cm} \text { (19 in.) } & & \\ \mathbf{4 0 5 0 2 0 9} & \text { single calf strap } & 19.00 & 19.00 \\ \mathbf{4 0 5 0 2 1 7} & \text { double calf strap } & 33.00 & 33.00\end{array}\)
\begin{tabular}{|c|c|}
\hline 4050233 & folding footplates, standard \\
\hline 4050746 & oversized footplates \\
\hline 4050712 & folding footplates tubular \\
\hline 4050704 & folding footplates, angle and depth-adjustable, standard size \\
\hline 4054565 & full-width footplate, angle-adjustable \\
\hline 4050258 & 8 heel loops, adjustable \\
\hline 4050761 & modification of footrest length from 48.3 cm (19 in.) to \(54.6 \mathrm{~cm}(211 / 2 \mathrm{in}\).) \\
\hline 4054573 & raised footplate mountings, 17.8 cm ( 7 in .) to 34.3 cm ( \(131 / 2 \mathrm{in}\).) \\
\hline
\end{tabular}
\begin{tabular}{rr} 
N/C & 49.00 \\
74.00 & 86.00 \\
N/C & 49.00 \\
54.00 & 76.00 \\
85.00 & 183.00 \\
N/C & 10.00 \\
31.00 & 30.00 \\
& \\
56.00 & 34.00
\end{tabular}

\section*{Frame:}
\begin{tabular}{rlrr}
\(\mathbf{4 0 5 0 3 1 6}\) & anti-tip rollers & N/C & 22.00 \\
\(\mathbf{+ 4 0 5 5 4 0 6}\) & tie-down points for adapted transport & N/C & N/A \\
\(\mathbf{4 0 5 1 3 0 6}\) & cane holder & 45.00 & 45.00 \\
\(\mathbf{4 0 5 2 0 4 9}\) & extra-long frame, depths: \(48.3 \mathrm{~cm}(19 \mathrm{in}),. 50.8 \mathrm{~cm}(20 \mathrm{in})\). & 52.00 & N/A
\end{tabular}

4054607 heavy-duty option, width: from 45.7 cm ( 18 in .) to 55.9 cm 371.00 (22 in.), 158.8 kg ( 350 lb ), including back stabilizing bar and double crossbar

\section*{Drive systems:}

4054581 smooth handrims, 50.8 cm (20 in.), 55.9 cm ( 22 in.), 61.0 cm
N/C
60.00 (24 in.), 66.0 cm (26 in.)
4054599 plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.),
N/C
88.00 61.0 cm (24 in.), 66.0 cm (26 in.)

4052056 small plastic-coated handrim for one-arm drive
\(\mathbf{4 0 5 0 3 0 8}\) handrims with vertical or oblique projections, 61.0 cm
(24 in.)
4051686 non-slip handrims, 55.9 cm (22 in.), 61.0 cm (24 in.) \(168.00 \quad 144.00\)
4051322 one-arm dual handrim drive
562.00
709.00

\section*{Wheel locks:}
\begin{tabular}{lrr}
\(\mathbf{4 0 5 0 3 3 2}\) standard wheel locks, push-to-lock, pull-to-lock & \(\mathrm{N} / \mathrm{C}\) & 40.00 \\
\(\mathbf{4 0 5 1 3 5 5}\) wheel lock extensions & 26.00 & 13.00 \\
\(\mathbf{4 0 5 1 7 6 9}\) scissor-type wheel locks & 26.00 & 53.00 \\
\(\mathbf{4 0 5 0 3 5 7}\) anti-rollback brakes & 68.00 & 34.00 \\
\(\mathbf{4 0 5 2 2 3 9}\) & wheel locks, push-to-lock, unilateral control & 128.00
\end{tabular}

\section*{Wheels:}
\begin{tabular}{|c|c|c|c|}
\hline 4051470 & rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 136.00 \\
\hline 4051488 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 136.00 \\
\hline 4051728 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 113.00 \\
\hline 4051413 & spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.),
\[
55.9 \mathrm{~cm} \text { (22 in.), } 61.0 \mathrm{~cm} \text { (24 in.) }
\] & N/C & 153.00 \\
\hline 4051439 & spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) ( 24 in.\(), 66.0 \mathrm{~cm}\) (26 in.) & N/C & 136.00 \\
\hline 4051447 & spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm & N/C & 136.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4051710 & rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm (24 in.) & 126.00 & 199.00 \\
\hline 4051983 & front wheels, solid tires, 7.6 cm ( 3 in .) & N/C & 67.00 \\
\hline 4052478 & front wheels, solid tires, 10.2 cm (4in.) & N/C & 60.00 \\
\hline 4051504 & front wheels, solid tires, 12.7 cm ( 5 in .) & N/C & 47.00 \\
\hline 4051496 & front wheels, solid tires, 15.2 cm ( 6 in .) & N/C & 62.00 \\
\hline 4050993 & front wheels, solid tires, 20.3 cm (8 in.) X 2.5 cm (1 in.) & N/C & 63.00 \\
\hline 4051736 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\). ), 15.2 cm ( 6 in.\() \times 3.8 \mathrm{~cm}\) ( \(1 \frac{1}{2} \mathrm{in}\).) & N/C & 89.00 \\
\hline 4052098 & front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(1 \frac{1}{2}\) in.) & N/C & 99.00 \\
\hline 4051744 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in.) X 5.1 cm (2 in.) & 68.00 & 81.00 \\
\hline 4051025 & front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm ( \(1^{11 / 4} \mathrm{in}\).) & N/C & 62.00 \\
\hline 4051017 & front wheels, inner tube tires, 20.3 cm ( 8 in .) X 3.2 cm ( \(1 \frac{1}{4} \mathrm{in}\).) & N/C & 63.00 \\
\hline 4051033 & front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.) & 48.00 & 72.00 \\
\hline 4051694 & \begin{tabular}{l}
Forks: \\
standard forks, 15.2 cm ( 6 in .); short forks, 13.3 cm ( \(5^{1 / 4} \mathrm{in}\).); high forks, 17.8 cm ( 7 in .); compatible with \(12.7 \mathrm{~cm}(5 \mathrm{in}\).), 15.2 cm ( 6 in.) and 20.3 cm ( 8 in .) wheels
\end{tabular} & N/C & 32.00 \\
\hline 4051702 & high forks, 17.8 cm ( 7 in .) compatible with 20.3 cm ( 8 in .) X \(5.1 \mathrm{~cm}(2 \mathrm{in}\).\() wheels\) & N/C & 37.00 \\
\hline 4052247 & multi-position forks for 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in.) wheels & N/C & 56.00 \\
\hline 4052064 & fork stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\) ), +3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 16.00 \\
\hline 4050803 & fork-locking mechanism & 46.00 & 23.00 \\
\hline & Rear axles: & & \\
\hline 4052445 & threaded axles & N/C & 33.00 \\
\hline 4051371 & quick-release axles & N/C & 33.00 \\
\hline 4051777 & heavy-duty axles & 102.00 & 84.00 \\
\hline 4051405 & extension plates for amputees & 42.00 & 73.00 \\
\hline +4055414 & multi-position plates for centre of gravity & N/C & 52.00 \\
\hline +4055422 & multi-position plates for centre of gravity, with compensating mechanism & N/C & 65.00 \\
\hline 4051785 & multi-position plates, curved & 28.00 & 66.00 \\
\hline +4055430 & rear wheel camber, \(3^{\circ}, 6^{\circ}, 9^{\circ}\) & N/C & N/A \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4050480 & spoke guards & 70.00 & 35.00 \\
\hline 4051058 & quick-release axles with lever mechanism & 66.00 & 66.00 \\
\hline
\end{tabular}

\section*{SUPPLIER: ORTHOFAB INC}

\section*{+4064200 MANUAL WHEEL CHAIR CH MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- fixed back, angle-adjustable, height-adjustable, from 40.6 cm (16 in.) to 50.8 cm (20 in.)
- supple seat and back, nylon
- seat height: from 33.7 cm ( \(131 / 4 \mathrm{in}\).) to 48.9 cm ( \(191 / 4 \mathrm{in}\).)
- seat widths: 40.6 cm (16 in.), 43.2 cm (17 in.), 45.7 cm (18 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, auto-type
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), long, with clothing guards, rigid
- armrest pads, straight, long

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 40.6 cm (16 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated
- handrims, \(1.3 \mathrm{~cm}(1 / 2 \mathrm{in}\).) closer
- standard wheel locks, push-to-lock
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 7.6 cm ( 3 in .), 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 17.8 cm ( 7 in .), 20.3 cm ( 8 in. ) X 2.5 cm ( 1 in .)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) \(\mathrm{X} 3.8 \mathrm{~cm}\left(1^{11 / 2} \mathrm{in}\right.\).)
- standard forks, short
- fork stems, \(+1.6 \mathrm{~cm}(5 / 8 \mathrm{in}\).), \(+3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\).)
- multi-adjustable clamps
- threaded axles, quick-release
- plates for amputees
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & replacement \\
replacement of & of \\
wheel chair & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4060117 supple back, nylon & N/C & 69.00 \\
\hline 4062964 back, angle-adjustable & N/C & N/A \\
\hline 4060018 supple back, tension-adjustable & 74.00 & 143.00 \\
\hline 4061966 supple seat, nylon & N/C & 57.00 \\
\hline +4064150 rigid seat, flat, 0 cm ( 0 in .), 2.5 cm (1 in.) seat depth & 116.00 & 173.00 \\
\hline +4063657 modification of seat width, to 50.8 cm (20 in.) & 101.00 & N/A \\
\hline +4063665 modification of seat depth, from 43.2 cm (17 in.), to 45.7 cm (18 in.) & 101.00 & N/A \\
\hline 4064135 seat cushion, flat, foam, 5.1 cm (2 in.) & 59.00 & 59.00 \\
\hline 4061974 safety belt, velcro-type & 23.00 & 63.00 \\
\hline 4061982 safety belt, auto-type & N/C & 40.00 \\
\hline 4061990 safety belt, airplane-type & 34.00 & 74.00 \\
\hline 4063392 headrest, contoured, nylon & 105.00 & 105.00 \\
\hline 4063400 headrest mounting, articulated, uniball & 135.00 & 135.00 \\
\hline 4061289 back spreader bar & 69.00 & 69.00 \\
\hline 4063418 back spreader bar with headrest support & 99.00 & 99.00 \\
\hline 4061768 backposts with push handles & N/C & N/A \\
\hline Armrests: & & \\
\hline +4063764 U-type armrests, detachable, flip-back, height-adjustable, from 22.9 cm ( 9 in .) to 33.0 cm ( 13 in .), long, with clothing guards, rigid & N/C & 140.00 \\
\hline 4062055 armrest pads, straight, long & N/C & 15.00 \\
\hline
\end{tabular}

Footrests:
\(\begin{array}{rlrr}\mathbf{+ 4 0 6 3 7 8 0} & 70^{\circ} \text { footrests, parallel, detachable, swingaway, length- } & \text { N/C } & 84.00 \\ \text { adjustable, from } 40.6 \mathrm{~cm}(16 \text { in.) to } 48.3 \mathrm{~cm} \mathrm{(19} \mathrm{in.)} & & \\ \mathbf{+ 4 0 6 3 7 9 8} & \text { elevating legrests, length-adjustable, from } 43.2 \mathrm{~cm}(17 \mathrm{in} .) \text { to } & 214.00 & 191.00 \\ & 50.8 \mathrm{~cm}(20 \text { in.) } & \mathrm{N} / \mathrm{C} & 20.00 \\ \mathbf{4 0 6 0 8 0 2} & \text { padded calfrests } & \mathrm{N} / \mathrm{C} & 27.00 \\ \mathbf{+ 4 0 6 3 8 1 4} & \text { folding footplates, standard } & 76.00 & 65.00 \\ \mathbf{4 0 6 0 3 8 0} & \text { footplates, angle and depth-adjustable, standard size } & 82.00 & 68.00 \\ \mathbf{4 0 6 0 3 7 2} & \text { footplates, angle and depth-adjustable, oversized } & \mathrm{N} / \mathrm{C} & 14.00 \\ \mathbf{4 0 6 2 0 8 9} & \text { heel loops, adjustable } & 36.00 & 18.00\end{array}\)
Frame:
\begin{tabular}{rrr}
4062154 & anti-tip rollers & N/C \\
\(\mathbf{+ 4 0 6 4 0 6 9}\) tie-down points for adapted transport & \(\mathrm{N} / \mathrm{C}\) & 46.00 \\
\(\mathbf{4 0 6 0 7 3 7}\) cane holder & 40.00 & 40.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Drive systems: & & \\
\hline 4062147 & smooth handrims & N/C & 54.00 \\
\hline 4062139 & plastic-coated handrims & N/C & 85.00 \\
\hline +4064077 & handrims, 1.3 cm ( \(1 / 2 \mathrm{in}\). closer) & N/C & N/A \\
\hline & Wheel locks: & & \\
\hline 4062162 & standard wheel locks, push-to-lock & N/C & 53.00 \\
\hline 4062170 & wheel lock extensions, retractable & 40.00 & 20.00 \\
\hline 4062295 & wheel lock extensions, fixed & 40.00 & 20.00 \\
\hline & Wheels: & & \\
\hline +4063939 & rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 133.00 \\
\hline +4063947 & front wheels, solid tires, 7.6 cm ( 3 in .), 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 17.8 cm ( 7 in .), 20.3 cm ( 8 in .) \(X 2.5 \mathrm{~cm}\) (1 in.) & N/C & 39.00 \\
\hline 4063426 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X \(3.8 \mathrm{~cm}\left(1^{1 / 2} \mathrm{in}\right.\).) & N/C & 60.00 \\
\hline & Forks: & & \\
\hline 4062683 & standard forks, short & N/C & 38.00 \\
\hline 4062980 & fork stems, \(+1.6 \mathrm{~cm}(5 / 8 \mathrm{in}),.+3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\). & N/C & 26.00 \\
\hline +4064093 & multi-adjustable clamps & N/C & 25.00 \\
\hline & Rear axles: & & \\
\hline 4060497 & threaded axles & N/C & 5.00 \\
\hline 4060471 & quick-release axles & N/C & 44.00 \\
\hline 4060554 & plates for amputees & N/C & 42.00 \\
\hline & Component under Special Consideration : & & \\
\hline +4064127 & propulsion assistance module (PAM) * & 1,795.00 & 1,795.00 \\
\hline
\end{tabular}

\section*{SUPPLIER: ORTHOFAB INC.}

\section*{4060000 MANUAL WHEEL CHAIR PRIMA MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- back, angle-adjustable
- back, height-adjustable: from 38.1 cm (15 in.) to 45.7 cm (18 in.)
- dynamic back
- backposts, fixed back, \(90^{\circ}, 96^{\circ}\)
- backposts, angle-adjustable
- backposts, \(0^{\circ}\), \(8^{\circ}\), to 20.3 cm ( 8 in .)
- supple seat, nylon
- front seat height: from \(34.0 \mathrm{~cm}\left(13^{3} / 8 \mathrm{in}\right.\).) to \(55.2 \mathrm{~cm}(213 / 4 \mathrm{in}\).)
- seat width: from 35.6 cm (14 in.) to 58.4 cm (23 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, auto-type
- backposts with push handles
- back handles raised by 7.6 cm ( 3 in .)

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- L-type armrests, detachable, swingaway, height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm ( 12 in .), long
- armrest pads, straight, short, long
- L-type clothing guards, rigid, detachable

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, tubular
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated
- handrims \(1.3 \mathrm{~cm}(1 / 2 \mathrm{in}\).) closer
- central propulsion
- standard wheel locks, push-to-lock, pull-to-lock
- spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in ), 17.8 cm ( 7 in .) X 2.5 cm (1 in.), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in. )
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(1^{1 / 2} \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(1^{11 / 2 \mathrm{in} \text {.) }) ~}\)
- standard forks, short forks, high forks
- fork stems, \(+1.6 \mathrm{~cm}(5 / 8 \mathrm{in}\).), \(+3.2 \mathrm{~cm}(1 / 1 / 4 \mathrm{in}\).)
- multi-adjustable clamps
- threaded axles, quick-release
- plates for amputees
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
of & component \\
(price per pair, & (unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{ll}
\(\mathbf{4 0 6 0 1 1 7}\) & supple back, nylon \\
\(\mathbf{4 0 6 2 9 6 4}\) & back, angle-adjustable \\
\(\mathbf{4 0 6 0 0 1 8}\) & supple back, tension-adjustable \\
\(\mathbf{4 0 6 1 9 6 6}\) & supple seat, nylon \\
\(\mathbf{4 0 6 1 7 5 0}\) & rigid seat, flat, \(0 \mathrm{~cm}(0\) in.), \(2.5 \mathrm{~cm}(1 \mathrm{in}),. 5.1 \mathrm{~cm}\) \\
& pan \\
\(\mathbf{4 0 6 1 0 6 5}\) & modification of back height, \(33.0 \mathrm{~cm}(13 \mathrm{in}), 35.6\). \\
& (14 in.), and 48.3 cm (19 in.) to \(55.9 \mathrm{~cm}(22 \mathrm{in})\).
\end{tabular}
\begin{tabular}{rr} 
N/C & 69.00 \\
N/C & N/A \\
74.00 & 143.00 \\
N/C & 57.00 \\
116.00 & 173.00 \\
99.00 & \(\mathrm{~N} / \mathrm{A}\) \\
& \\
101.00 & \(\mathrm{~N} / \mathrm{A}\)
\end{tabular}
( 15 in .), 43.2 cm ( 17 in .), 45.7 cm ( 18 in .), 48.3 cm (19 in.), 50.8 cm (20 in.)

4064135 seat cushion, flat, foam, \(5.1 \mathrm{~cm}(2 \mathrm{in}) \quad\).
4064143 seat cushion, flat, foam, 7.6 cm (3 in.) \(59.00 \quad 59.00\)
4061974 safety belt, velcro-type \(\quad 23.00 \quad 63.00\)
4061982 safety belt, auto-type \(\quad\) N/C 40.00
4061990 safety belt, airplane-type \(\quad 34.00 \quad 74.00\)
\begin{tabular}{lll}
4063392 & headrest, contoured, nylon & 105.00 \\
\(\mathbf{4 0 6 3 4 0 0}\) & headrest mounting, articulated, uniball & 135.00
\end{tabular}
\begin{tabular}{lll}
4061289 \\
back spreader bar & 69.00 & 69.00
\end{tabular}
4063418 back spreader bar with headrest support \(\quad 99.00 \quad 99.00\)
4061768 backposts with push handles N/C N/A
+4064044 back handles raised by \(7.6 \mathrm{~cm}(3 \mathrm{in}) \mathrm{N} /\).C N/A

\section*{Armrests:}

4061099 U-type armrests, detachable, flip-back, height-adjustable, 140.00 from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short, long
4062006 L-type armrests, detachable, swingaway, height-adjustable, N/C 48.00 from 22.9 cm ( 9 in .) to 30.5 cm ( 12 in .), long
4061321 armrest pads, straight, short N/C
12.00

4062055 armrest pads, straight, long N/C 15.00
4060224 L-type clothing guards, rigid, detachable
N/C
4062071 modification of U-type armrest height, to - than 20.3 cm
79.00
( 8 in. ) or to + than 30.5 cm (12 in.)
+40640517.6 cm (3 in.) armrests extensions
39.00

\section*{Footrests:}
\(406026560^{\circ}\) footrests, parallel, tapered, detachable, swingaway,
N/C
length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
\(406133970^{\circ}\) footrests, parallel, tapered, detachable, swingaway,
N/C
84.00
\begin{tabular}{|c|c|c|c|}
\hline 4063582 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 86.00 & 127.00 \\
\hline +4064085 & elevating legrests, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 214.00 & 191.00 \\
\hline 4061156 & elevating legrests, with compensating mechanism, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 234.00 & 201.00 \\
\hline 4060802 & padded calfrests & N/C & 20.00 \\
\hline 4060794 & contoured calfrests & 60.00 & 50.00 \\
\hline 4060810 & double calf strap & 55.00 & 55.00 \\
\hline 4060364 & folding footplates tubular & N/C & 27.00 \\
\hline 4062949 & oversized footplates, aluminum & 44.00 & 49.00 \\
\hline 4060380 & footplates, angle and depth-adjustable, standard size & 76.00 & 65.00 \\
\hline 4060372 & footplates, angle and depth-adjustable, oversized & 82.00 & 68.00 \\
\hline 4060356 & full-width footplate, angle and depth-adjustable & 168.00 & 222.00 \\
\hline 4062089 & heel loops, adjustable & N/C & 14.00 \\
\hline 4062097 & toe loops & 30.00 & 15.00 \\
\hline 4062931 & modification of footrest or legrest length, to - than 35.6 cm (14 in.) or to + than 48.3 cm (19 in.) & 79.00 & N/A \\
\hline 4060729 & front impact guards with rollers & 36.00 & 18.00 \\
\hline & Frame: & & \\
\hline 4062154 & anti-tip rollers & N/C & 46.00 \\
\hline +4064069 & tie-down points for adapted transport & N/C & 17.00 \\
\hline 4060737 & cane holder & 40.00 & 40.00 \\
\hline 4062956 & folding mechanism with double crossbars & 269.00 & N/A \\
\hline & Drive systems: & & \\
\hline 4062147 & smooth handrims & N/C & 54.00 \\
\hline 4062139 & plastic-coated handrims & N/C & 85.00 \\
\hline 4062113 & non-slip handrims & 88.00 & 98.00 \\
\hline +4064077 & handrims \(1.3 \mathrm{~cm}(1 / 2 \mathrm{in}\).) closer & N/C & N/A \\
\hline & Wheel locks: & & \\
\hline 4062162 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 53.00 \\
\hline 4062170 & wheel lock extensions, retractable & 40.00 & 20.00 \\
\hline 4062295 & wheel lock extensions, fixed & 40.00 & 20.00 \\
\hline 4062188 & anti-rollback wheel locks & 86.00 & 43.00 \\
\hline & Wheels: & & \\
\hline 4060943 & rear mag wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & 104.00 & 133.00 \\
\hline 4062998 & rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & 104.00 & 133.00 \\
\hline 4061222 & rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & 104.00 & 133.00 \\
\hline 4061370 & spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) (24in.) & N/C & 81.00 \\
\hline 4063012 & spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 81.00 \\
\hline 4060968 & spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & 72.00 & 117.00 \\
\hline
\end{tabular}
\(\left.\begin{array}{llrl}4061800 & \text { rear wheels, heavy-duty, solid tires, } 50.8 \mathrm{~cm}(20 \mathrm{in} .), 55.9 \mathrm{~cm} & 162.00 & 162.00 \\ & (22 \text { in. }), 61.0 \mathrm{~cm}(24 \text { in.) }\end{array}\right)\)

\section*{SUPPLIER: LES ÉQUIPEMENTS ADAPTÉS PHYSIPRO INC.}

\section*{+4072005 MANUAL WHEEL CHAIR IXEL MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- reclining back *
- back, angle-adjustable, height-adjustable: from 38.1 cm (15 in.) to 50.8 cm (20 in.)
- supple seat, nylon
- front seat height: from \(34.3 \mathrm{~cm}\left(131 / 2 \mathrm{in}\right.\).) to \(54.6 \mathrm{~cm}\left(21 \frac{1}{2} \mathrm{in}\right.\).)
- seat width: from 35.6 cm (14 in.) to 55.9 cm (22 in.)
- seat depth: 40.6 cm (16 in.)
- backposts, fixed back, angle-adjustable
- straight backposts, with \(8^{\circ}\) angle, 20.3 cm (8 in.)
- safety belt, auto-type, 5.1 cm (2 in.)
- backposts with push handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- L-type armrests, detachable, swingaway, height-adjustable, from 22.9 cm (9 in.) to 27.9 cm (11 in.), short, long
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, rigid, detachable, for L-type armrests
- clothing guards, rigid, built into U-type armrests

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}, 90^{\circ}\) footrests, parallel, tapered, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock
- rear mag wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
- spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.)
- front wheels, solid tires, 7.6 cm ( 3 in ), 10.2 cm ( 4 in .), 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .), 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in. ) X 2.5 cm ( 1 in .), 15.2 cm (6 in.) X 2.5 cm ( 1 in .), 17.8 cm ( 7 in ) ) X 2.5 cm ( 1 in .), 20.3 cm ( 8 in.\() \mathrm{X}\) 2.5 cm (1 in.)
- front wheels, inner tube tires, 15.2 cm ( 6 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\) ), 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}\left(1^{1 / 4} \mathrm{in}\right.\).), 20.3 cm ( 8 in .) X \(4.4 \mathrm{~cm}\left(1^{3 / 4} \mathrm{in}\right.\).)
- standard forks, high forks
- threaded axles, quick-release
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
(price per pair, & component \\
(unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline +4071023 supple back, nylon & N/C & 59.00 \\
\hline +4071031 back, angle-adjustable & N/C & N/A \\
\hline +4071049 supple back, tension-adjustable & 84.00 & 143.00 \\
\hline +4071056 folding back & 245.00 & N/A \\
\hline +4071064 supple seat, nylon & N/C & 57.00 \\
\hline +4071072 supple seat, tension-adjustable & 83.00 & 140.00 \\
\hline +4071080 rigid seat, flat & 118.00 & 175.00 \\
\hline +4071098 modification of back height from 30.5 cm ( 12 in.) to 35.6 cm (14 in.), from 53.3 cm ( 21 in .) to 61.0 cm (24in.) & 95.00 & N/A \\
\hline +4071106 modification of seat depth from 35.6 cm ( 14 in .), to 38.1 cm ( 15 in .) and from 43.2 cm ( 17 in. ) to 55.9 cm (22 in.) & 98.00 & N/A \\
\hline +4071114 seat cushion, flat, foam, 2.5 cm (1 in.) & 53.00 & 53.00 \\
\hline +4071122 seat cushion, flat, foam, 5.1 cm ( 2 in .) & 56.00 & 56.00 \\
\hline \(\boldsymbol{+ 4 0 7 1 1 3 0}\) seat cushion, flat, foam, 7.6 cm (3 in.) & 59.00 & 59.00 \\
\hline +4071148 seat cushion, flat, foam, 10.2 cm (4in.) & 62.00 & 62.00 \\
\hline +4071155 safety belt, auto-type, 5.1 cm ( 2 in .) & N/C & 51.00 \\
\hline +4071163 heavy-duty backposts & 95.00 & N/A \\
\hline +4071171 back spreader bar & 69.00 & 69.00 \\
\hline +4071189 back spreader bar with headrest support & 106.00 & 106.00 \\
\hline +4071197 backposts with push handles & N/C & 145.00 \\
\hline
\end{tabular}

Armrests:
+4071205 U-type armrests, detachable, flip-back, height-adjustable, N/C 120.00 from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short, long
+4071213 T-type armrests, height-adjustable, from \(24.1 \mathrm{~cm}(91 / 2 \mathrm{in}\).) to \(120.00 \quad 175.00\) \(39.4 \mathrm{~cm}(151 / 2 \mathrm{in}\).\() , short, long\)
+4071221 L-type armrests, detachable, swingaway, height-adjustable, \(\quad\) N/C 96.00 from 22.9 cm (9 in.) to 27.9 cm (11 in.), short, long
+4071239 armrest pads, straight, short \(\quad\) N/C 28.00
+4071247 armrest pads, straight, long \(\quad\) N/C 30.00
+4071254 armrest pads, tubular \(\quad\) N/C 8.00
+4071262 clothing guards, rigid, built into U-type armrests \(\quad\) N/C 22.00
+4071270 clothing guards, rigid, detachable, for L-type armrests \(\quad\) N/C 65.00

\section*{Footrests:}
\(+407128860^{\circ}\) footrests, parallel, detachable, swingaway, length
N/C
105.00
adjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.)
\(+407129670^{\circ}\) footrests, parallel, detachable, swingaway, length
N/C
\begin{tabular}{|c|c|c|c|}
\hline +4071304 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 105.00 \\
\hline +4071312 & \(60^{\circ}\) footrests, tapered, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 105.00 \\
\hline +4071320 & \(70^{\circ}\) footrests, tapered, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 105.00 \\
\hline +4071338 & \(90^{\circ}\) footrests, tapered, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 105.00 \\
\hline +4071346 & footrests, quick-release, detachable, swingaway, parallel & 120.00 & 165.00 \\
\hline +4071353 & elevating legrests, with compensating mechanism from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 210.00 & 210.00 \\
\hline +4071361 & padded calfrests & N/C & 32.00 \\
\hline +4071379 & contoured calfrests & 36.00 & 50.00 \\
\hline +4071387 & single calf strap & 45.00 & 45.00 \\
\hline +4071395 & double calf strap & 58.00 & 58.00 \\
\hline +4071403 & H -shaped calf strap & 47.00 & 47.00 \\
\hline +4071411 & single padded calf strap & 84.00 & 84.00 \\
\hline +4071429 & double padded calf strap & 100.00 & 100.00 \\
\hline +4071437 & folding footplates, standard & N/C & 55.00 \\
\hline +4071445 & footplates, angle and depth-adjustable, standard size & 48.00 & 79.00 \\
\hline +4071452 & oversized footplates, angle and depth-adjustable & 80.00 & 95.00 \\
\hline +4071460 & full-width footplate, angle and depth-adjustable & 145.00 & 200.00 \\
\hline +4071478 & heel loops, adjustable & N/C & 14.00 \\
\hline +4071486 & toe loops & 20.00 & 24.00 \\
\hline +4071494 & modification of footrest or legrest length, to - than 35.6 cm (14 in.) or to + than 48.3 cm (19 in.) & 79.00 & N/A \\
\hline +4071502 & front impact guards with rollers & 84.00 & 42.00 \\
\hline & Frame: & & \\
\hline +4071510 & anti-tip rollers & N/C & 48.00 \\
\hline +4071528 & tie-down points for adapted transport & N/C & 35.00 \\
\hline +4071536 & modification for frame length & 98.00 & N/A \\
\hline +4071544 & heavy-duty frame & 280.00 & N/A \\
\hline +4071551 & folding mechanism with double crossbars, heavy-duty & 230.00 & N/A \\
\hline +4071569 & folding mechanism with double crossbars & 269.00 & N/A \\
\hline & Drive systems: & & \\
\hline +4071577 & smooth handrims & N/C & 47.00 \\
\hline +4071585 & plastic-coated handrims & N/C & 85.00 \\
\hline +4071593 & non-slip handrims & 76.00 & 85.00 \\
\hline & Wheel locks: & & \\
\hline +4071601 & standard wheel locks, push-to-lock & N/C & 58.00 \\
\hline +4071619 & wheel lock extensions & 36.00 & 18.00 \\
\hline +4071627 & wheel lock extensions, retractable & 48.00 & 24.00 \\
\hline +4071635 & anti-rollback brakes & 76.00 & 96.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Wheels: & & \\
\hline +4071643 & rear mag wheels, solid tires, 50.8 cm (20 in.) & N/C & 130.00 \\
\hline +4071650 & rear mag wheels, solid tires, 55.9 cm ( 22 in .), 61.0 cm (24 in.) & N/C & 122.00 \\
\hline +4071668 & rear mag wheels, solid tires, 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4071676 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 130.00 \\
\hline +4071684 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 122.00 \\
\hline +4071692 & rear mag wheels, standard pressure, 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4071700 & rear mag wheels, high pressure, 50.8 cm (20 in.) & 16.00 & 138.00 \\
\hline +4071718 & rear mag wheels, high pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & 16.00 & 130.00 \\
\hline +4071726 & rear mag wheels, high pressure, 66.0 cm (26 in.) & 16.00 & 143.00 \\
\hline +4071734 & spoked rear wheels, solid tires, 50.8 cm (20 in.) & N/C & 132.00 \\
\hline +4071742 & spoked rear wheels, solid tires, 55.9 cm ( 22 in .), 61.0 cm (24 in.) & N/C & 125.00 \\
\hline +4071759 & spoked rear wheels, solid tires, 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4071767 & spoked rear wheels, standard pressure, 50.8 cm (20 in.) & N/C & 132.00 \\
\hline +4071775 & spoked rear wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 125.00 \\
\hline +4071783 & spoked rear wheels, standard pressure, 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4071791 & spoked rear wheels, high pressure, 50.8 cm (20 in.) & 16.00 & 140.00 \\
\hline +4071809 & spoked rear wheels, high pressure, \(55.9 \mathrm{~cm}(22 \mathrm{in}\).), 61.0 cm (24 in.) & 16.00 & 133.00 \\
\hline +4071817 & spoked rear wheels, high pressure, 66.0 cm (26 in.) & 16.00 & 143.00 \\
\hline +4071825 & rear wheels, heavy-duty, solid tires, 50.8 cm (20 in.) & 22.00 & 143.00 \\
\hline +4071833 & rear wheels, heavy-duty, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & 22.00 & 136.00 \\
\hline +4071841 & rear wheels, heavy-duty, solid tires, 66.0 cm (26 in.) & 22.00 & 146.00 \\
\hline +4071858 & rear wheels, heavy-duty, standard pressure, 50.8 cm (20 in.) & 22.00 & 143.00 \\
\hline +4071866 & rear wheels, heavy-duty, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & 22.00 & 136.00 \\
\hline +4071874 & rear wheels, heavy-duty, standard pressure, 66.0 cm (26 in.) & 22.00 & 146.00 \\
\hline +4071882 & rear wheels, heavy-duty, high pressure, 50.8 cm (20 in.) & 38.00 & 151.00 \\
\hline +4071890 & rear wheels, heavy-duty, high pressure, 55.9 cm (22 in.), 61.0 cm (24 in.) & 38.00 & 144.00 \\
\hline +4071908 & rear wheels, heavy-duty, high pressure, 66.0 cm (26 in.) & 38.00 & 154.00 \\
\hline +4071916 & front wheels, solid tires, 7.6 cm ( 3 in .), 10.2 cm ( 4 in .), 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.) & N/C & 40.00 \\
\hline +4071924 & front wheels, solid tires, 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).) & N/C & 58.00 \\
\hline +4071932 & front wheels, semi-pneumatic tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}\).) X 2.5 cm ( 1 in .), 15.2 cm ( 6 in .) X 2.5 cm ( 1 in. ), 17.8 cm ( 7 in .) X 2.5 cm ( 1 in .), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .) & N/C & 40.00 \\
\hline +4071940 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) \(X 5.1 \mathrm{~cm}\) ( 2 in.\(), 20.3 \mathrm{~cm}\) ( 8 in .) X 5.1 cm (2 in.) & 56.00 & 68.00 \\
\hline +4071957 & front wheels, inner tube tires, 15.2 cm ( 6 in.\() \times 3.2 \mathrm{~cm}\) ( \(11 / 4 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).), 20.3 cm ( 8 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) & N/C & 58.00 \\
\hline +4071965 & front wheels, inner tube tires, 20.3 cm ( 8 in.) X 5.1 cm (2 in.) & 56.00 & 68.00 \\
\hline
\end{tabular}
\begin{tabular}{lrr} 
Forks: & \(\mathrm{N} / \mathrm{C}\) & 59.00 \\
\(\mathbf{+ 4 0 7 1 9 7 3}\) standard forks & \(\mathrm{N} / \mathrm{C}\) & 65.00 \\
\(\mathbf{+ 4 0 7 1 9 8 1}\) high forks & \(\mathrm{N} / \mathrm{C}\) & 7.00 \\
\begin{tabular}{ll} 
Rear axles:
\end{tabular} & \(\mathrm{N} / \mathrm{C}\) & 46.00 \\
\(\mathbf{+ 4 0 7 1 9 9 9}\) threaded axles \\
\(\mathbf{+ 4 0 7 1 0 1 5}\) quick-release axles & 100.00 & 50.00 \\
\begin{tabular}{ll} 
Non S.C. components for which supporting document \\
must be kept on file:
\end{tabular} & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\)
\end{tabular}

\section*{SUPPLIER: PRIDE MOBILITY PRODUCTS COMPANY}

PRICE

\section*{+4073003 MANUAL WHEEL CHAIR LITE STREAM MODEL}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- back, angle-adjustable, from \(-5^{\circ}\) to \(+15^{\circ}\)
- supple seat, nylon
- back height: from 30.5 cm ( 12 in .) to 48.3 cm (19 in.)
- front seat height: from 38.1 cm ( 15 in .) to \(49.5 \mathrm{~cm}(191 / 2 \mathrm{in}\).)
- seat widths: 35.6 cm (14 in.), 38.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm (18 in.), 48.3 cm (19 in.)
- seat depths: 35.6 cm ( 14 in .), 38.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in.\(), 45.7 \mathrm{~cm}\) (18 in.)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- L-type armrests, detachable, swingaway, height-adjustable from 20.3 cm ( 8 in .) to 25.4 cm (10 in.), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible
- clothing guards, rigid, small, plastic, with holes

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, \(70^{\circ}\) footrests, tapered, detachable, swingaway, length-adjustable, from 33.7 cm ( \(131 \frac{1}{4} \mathrm{in}\).) to 55.9 cm ( 22 in .)
- \(90^{\circ}\), footrests, parallel, detachable, swingaway
- contoured calfrests
- folding footplates, standard, 10.2 cm (4in.)
- folding footplates, oversized, \(12.7 \mathrm{~cm}(5 \mathrm{in}),. 15.2 \mathrm{~cm}\) ( 6 in .)
- folding footplates, angle and depth-adjustable, standard size, oversized
- heel loops, adjustable, fixed

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- folding mechanism with double crossbars

\section*{Drive, brake, wheel, fork and axle systems}
- smooth handrims, for spoked wheels, 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.)
- plastic-coated handrims, for spoked wheels, 55.9 cm ( 22 in ), 61.0 cm (24 in.), 66.0 cm (26 in.)
- smooth handrims, for mag wheels, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- plastic-coated handrims, for mag wheels, 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- handrims, Natural fit, for spoked wheels, 61.0 cm (24 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, urethane, 50.8 cm ( 20 in. ), 55.9 cm (22 in.), 61.0 cm (24in.) X 3.5 cm ( \(13 / 8 \mathrm{in}\).)
- rear mag wheels, standard pressure, 61.0 cm (24 in.)
- spoked rear wheels, solid tires, urethane, 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
- spoked rear wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm ( 26 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).)
- spoked rear wheels, high pressure, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .), 66.0 cm (26 in.)
- front wheels, solid tires, 10.2 cm (4 in.) X \(3.8 \mathrm{~cm}\left(1^{11 / 2} \mathrm{in}\right.\).)
- front wheels, solid tires, 12.7 cm ( 5 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).)
- front wheels, solid tires, 15.2 cm ( 6 in. ), 20.3 cm ( 8 in ) X 3.2 cm ( \(1^{11 / 4} \mathrm{in}\).)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in.) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
- front wheels, inner tube tires, 15.2 cm (6 in.) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\).)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 3.2 cm ( \(1^{11 / 4} \mathrm{in}\).)
- standard forks, 20.3 cm ( 8 in .) and short forks, 12.7 cm ( 5 in .)
- threaded axles, quick-release
- rear wheel camber
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
(price per pair, & component \\
(unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline +4073011 supple back, nylon & N/C & 77.00 \\
\hline +4073029 back, angle-adjustable, \(-5^{\circ}\) to \(+15^{\circ}\) & N/C & 91.00 \\
\hline +4073037 supple back, tension-adjustable & 70.00 & 150.00 \\
\hline +4073045 supple seat, nylon & N/C & 50.00 \\
\hline +4073052 rigid seat, flat, aluminum, detachable & 75.00 & 125.00 \\
\hline \(+\mathbf{4 0 7 3 0 6 0}\) modification of seat height toe to \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\).) with rigid lowered seat & 150.00 & 200.00 \\
\hline +4073078 modification of seat width to 50.8 cm (20 in.) and to 53.3 cm (21 in.) & 105.00 & N/A \\
\hline +4073086 modification of seat depth to 48.3 cm (19 in.) and to 50.8 cm (20 in.) & 75.00 & N/A \\
\hline +4073094 safety belt, velcro-type & N/C & 26.00 \\
\hline +4073102 safety belt, auto-type & N/C & 14.00 \\
\hline +4073110 backposts with push handles & N/C & N/A \\
\hline
\end{tabular}

Armrests:
+4073128 T-type armrests, height-adjustable, from 20.3 cm (8 in.) to 75.00 33.0 cm (13 in.), short, long
\(+4073136\)\begin{tabular}{l} 
L-type armrests, detachable, swingaway, height-adjustable \\
from 20.3 cm \\
\hline 8
\end{tabular} from 20.3 cm (8 in.) to 25.4 cm ( 10 in .), short
+4073144 armrest pads, straight, short \(\quad\) N/C 7.00
+4073151 armrest pads, straight, long \(\quad\) N/C 7.00
+4073169 armrest pads, tubular \(\quad\) N/C 5.00
+4073177 clothing guards, flexible \(\quad\) N/C 50.00
+4073185 clothing guards, rigid, small, plastic, with holes \(\quad\) N/C 30.00
\begin{tabular}{lll}
+4073193 \\
clothing guards, wide, aluminum & 20.00 & 40.00
\end{tabular}

\section*{Footrests:}
\(+407320160^{\circ}\) footrests, parallel, \(70^{\circ}\) footrests, parallel, detachable, \(\quad\) N/C 75.00 swingaway, length-adjustable, from \(33.7 \mathrm{~cm}(131 / 4 \mathrm{in}\).) to 55.9 cm (22 in.)
\(+407321970^{\circ}\) footrests, tapered, detachable, swingaway, length- \(\quad\) N/C 75.00 adjustable, from \(33.7 \mathrm{~cm}\left(13^{1 / 4} \mathrm{in}\right.\).) to 55.9 cm ( 22 in .)
\(+407322790^{\circ}\) footrests, parallel, detachable, swingaway
N/C
75.00
+4073235 elevating legrests, from 33.7 cm ( \(131 / 4 \mathrm{in}\).) to 55.9 cm (22 in.) \(\quad 30.00 \quad 90.00\)
+4073543 contoured calfrests
N/C
60.00
+4073250 folding footplates, standard, 10.2 cm (4in.)
N/C
25.00
+4073268 folding footplates, oversized, 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .)
N/C
28.00
+4073276 folding footplates, angle and depth-adjustable, standard size, N/C
125.00
\begin{tabular}{|c|c|c|c|}
\hline +4073284 & heel loops, adjusted, fixes & N/C & 8.00 \\
\hline +4073292 & toe loops, per pair as replacements & 20.00 & 40.00/pr \\
\hline & Frame: & & \\
\hline +4073300 & anti-tip rollers & N/C & 19.00 \\
\hline +4073318 & tie-down points for adapted transport & N/C & 45.00 \\
\hline +4073326 & cane holder & 40.00 & 40.00 \\
\hline +4073334 & folding mechanism with double crossbars & N/C & N/A \\
\hline & Drive systems: & & \\
\hline +4073342 & smooth handrims, for mag wheels, 50.8 cm (20 in.), 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) (24in.) & N/C & 21.00 \\
\hline +4073359 & plastic-coated handrims, for mag wheels, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 14.00 \\
\hline +4073367 & smooth handrims, for spoked wheels, 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.) & N/C & 32.00 \\
\hline +4073375 & plastic-coated handrims, for spoked wheels, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 65.00 \\
\hline +4073383 & plastic-coated handrims, for spoked wheels, 66.0 cm (26 in.) & N/C & 80.00 \\
\hline +4073391 & handrims with oblique projections, for mag wheels, 61.0 cm (24 in.) & 70.00 & 52.00 \\
\hline +4073409 & handrims, Natural fit, for spoked wheels, 61.0 cm (24 in.) & N/C & 70.00 \\
\hline & Wheel locks: & & \\
\hline +4073417 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 15.00 \\
\hline +4073425 & wheel lock extensions & 15.00 & 15.00 \\
\hline +4073433 & scissor-type wheel locks & 75.00 & 55.00 \\
\hline & Wheels: & & \\
\hline +4073441 & rear mag wheels, solid tires, urethane, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm ( 24 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).) & N/C & 100.00 \\
\hline +4073458 & rear mag wheels, standard pressure, 61.0 cm (24 in.) & N/C & 80.00 \\
\hline +4073466 & spoked rear wheels, solid tires, urethane, 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4073474 & spoked rear wheels, standard pressure, 55.9 cm ( 22 in.), 61.0 cm (24in.), 66.0 cm ( 26 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).) & N/C & 135.00 \\
\hline +4073482 & spoked rear wheels, high pressure, 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.) & N/C & 135.00 \\
\hline +4073490 & front wheels, solid tires, 10.2 cm ( 4 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 11.00 \\
\hline +4073508 & front wheels, semi-pneumatic tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}\).) X 3.8 cm ( \(1 \frac{1}{2}\) in.) & N/C & 67.00 \\
\hline +4073516 & front wheels, semi-pneumatic tires, 15.2 cm (6 in.) X 3.8 cm ( \(1 \frac{112}{2} \mathrm{in}\).) & N/C & 70.00 \\
\hline +4073524 & front wheels, solid tires, 12.7 cm ( 5 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) & N/C & 16.00 \\
\hline +4073532 & front wheels, solid tires, 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).) & N/C & 19.00 \\
\hline +4073540 & front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm ( \(1^{1 / 4} \mathrm{in}\).) & N/C & 75.00 \\
\hline +4073557 & front wheels, inner tube tires, 20.3 cm (8 in.) X 3.2 cm & N/C & 75.00 \\
\hline
\end{tabular}
+4073557 front wheels, inner tube tires, 20.3 cm (8 in.) X 3.2 cm
N/C
75.00

\section*{Forks:}
+4073565 standard forks, 20.3 cm ( 8 in .) and short forks, 12.7 cm ( 5 in.\()\) N/C 21.00
Rear axles:
\(\begin{array}{ll}+\mathbf{4 0 7 3 5 7 3} & \text { threaded axles } \\ \mathbf{+ 4 0 7 3 5 8 1} & \text { quick-release axles } \\ \mathbf{+ 4 0 7 3 5 9 9} & \text { extension plates for amputees } \\ \mathbf{+ 4 0 7 3 6 0 7} & \text { rear wheel camber } \\ & \\ & \\ & \text { Non S.C. components for which supporting document } \\ \text { must bept on file: }\end{array}\)
+4073615 spoke guards, 61.0 cm (24 in.), 66.0 cm (26 in.) \(\quad 50.00 \quad 108.00\)
+4073623 quick-release axles with lever mechanism \(\quad 60.00\)

\section*{SUPPLIER: MOTION COMPOSITES INC.}

\section*{+4082004 MANUAL WHEEL CHAIR HELIO MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- back, angle-adjustable
- back, height-adjustable: from 38.1 cm ( 15 in .) to 45.7 cm (18 in.)
- supple seat, nylon
- front seat height: from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to 53.3 cm ( 21 in .)
- seat width: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- seat depth: 40.6 cm (16 in.)
- safety belt, auto-type, velcro-type
- push handles, bolt-on, adjustable

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- L-type armrests, detachable, swingaway, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, rigid, detachable

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- frame length, +2.5 cm (1 in.) or +5.1 cm (2 in.) with respect to seat depth

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .)
- rear mag wheels, semi-pneumatic tires, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .)
- front wheels, solid tires, 7.6 cm ( 3 in .) X \(2.5 \mathrm{~cm}(1 \mathrm{in}),. 10.2 \mathrm{~cm}\) (4in.) X \(2.5 \mathrm{~cm}(1 \mathrm{in}),. 12.7 \mathrm{~cm}(5 \mathrm{in}\).) X 2.5 cm ( 1 in.\(), 15.2 \mathrm{~cm}(6 \mathrm{in}) X\). ( 1 in. ), 17.8 cm ( 7 in .), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .)
- forks, multi-position, short, long
- threaded axles, quick-release
- rear wheel camber, \(3^{\circ}\)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
wheel chair
\end{tabular} \\
(price per pair, & component \\
(unit price) \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4082012 & supple back, nylon & N/C & 62.00 \\
\hline +4082020 & back, angle-adjustable & N/C & N/A \\
\hline +4082038 & supple back, tension-adjustable & 79.00 & 140.00 \\
\hline +4082046 & supple seat, nylon & N/C & 60.00 \\
\hline +4082053 & modification of back height, from 25.4 cm (10 in.) to 35.6 cm (14 in.), from 48.3 cm (19 in.) to 55.9 cm (22 in.) & 99.00 & N/A \\
\hline +4082061 & modification of seat width to 48.3 cm ( 19 in .), 50.8 cm (20 in.) & 172.00 & N/A \\
\hline +4082079 & modification of seat depth to 35.6 cm ( 14 in .), 38.1 cm ( 15 in.\(), 43.2 \mathrm{~cm}\) ( 17 in .) and 45.7 cm (18 in.) & 99.00 & N/A \\
\hline +4082087 & modification of seat depth to 33.0 cm ( 13 in .), 48.3 cm (19 in.) and 50.8 cm (20 in.) & 118.00 & N/A \\
\hline +4082095 & seat cushion, flat, foam, 5.1 cm (2 in.) & 59.00 & 59.00 \\
\hline +4082103 & seat cushion, flat, foam, 7.6 cm (3 in.) & 59.00 & 59.00 \\
\hline +4082111 & safety belt, velcro-type & N/C & 44.00 \\
\hline +4082129 & safety belt, auto-type & N/C & 44.00 \\
\hline +4082137 & safety belt, airplane-type & 30.00 & 74.00 \\
\hline +4082145 & headrest, contoured, nylon, small, medium, large & 100.00 & 100.00 \\
\hline +4082152 & headrest mounting, articulated, uniball & 139.00 & 139.00 \\
\hline +4082160 & back spreader bar & 99.00 & 99.00 \\
\hline +4082178 & back spreader bar with headrest support & 129.00 & 129.00 \\
\hline +4082186 & push handles, bolt-on, adjustable & N/C & 34.00 \\
\hline
\end{tabular}

\section*{Armrests:}
+4082194 U-type armrests, detachable, flip-back, height-adjustable,
N/C \(\quad 128.00\)
from 20.3 cm (8 in.) to 30.5 cm ( 12 in .), short, long
+4082202 T-type armrests, detachable, height-adjustable, from 15.2 cm
\(54.00 \quad 116.00\)
( 6 in .) to 22.9 cm ( 9 in. ), from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), from 30.5 cm ( 12 in .) to 38.1 cm ( 15 in. ), short, long
+4082210 L-type armrests, detachable, swingaway, height-adjustable,
N/C 89.00 from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
+4082228 armrest pads, straight, short
N/C
19.00
+4082236 armrest pads, straight, long
N/C
21.00
+4082244 armrest pads, tubular
N/C
10.00
+4082251 clothing guards, rigid, detachable
N/C
+4082269 modification of L-type and U-type armrest height, to 15.2 cm
76.00
68.00 ( 6 in ), 17.8 cm ( 7 in .), 33.0 cm ( 13 in .), 35.6 cm ( 14 in .), 38.1 cm (15 in.)
\begin{tabular}{|c|c|c|c|}
\hline & Footrests: & & \\
\hline +4082277 & \(60^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm ( 14 in.) to 45.7 cm ( 18 in.) & N/C & 98.00 \\
\hline +4082285 & \(70^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm ( 14 in. ) to 45.7 cm ( 18 in .) & N/C & 98.00 \\
\hline +4082293 & elevating legrests, from 35.6 cm (14 in.) to 45.7 cm (18 in.) & 222.00 & 209.00 \\
\hline +4082301 & padded calfrests & N/C & 26.00 \\
\hline +4082319 & single calf strap & 25.00 & 25.00 \\
\hline +4082327 & folding footplates, standard & N/C & 42.00 \\
\hline +4082335 & oversized footplates & 48.00 & 66.00 \\
\hline +4082343 & footplates, angle and depth-adjustable, standard size & 60.00 & 72.00 \\
\hline +4082350 & oversized footplates, angle and depth-adjustable & 68.00 & 76.00 \\
\hline +4082368 & full-width footplate, angle and depth-adjustable & 114.00 & 198.00 \\
\hline +4082376 & heel loops, adjustable & N/C & 12.00 \\
\hline +4082384 & toe loops & 28.00 & 18.00 \\
\hline +4082392 & modification of footrest and legrest length, to - than 35.6 cm (14 in.) or to + than 45.7 cm (18 in.) & 65.00 & N/A \\
\hline +4082400 & front impact guards with rollers & 36.00 & 18.00 \\
\hline & Frame: & & \\
\hline +4082418 & anti-tip rollers & N/C & 46.00 \\
\hline +4082426 & tie-down points for adapted transport & N/C & N/A \\
\hline +4082434 & frame length, \(+2.5 \mathrm{~cm}(1 \mathrm{in}\).) or to \(+5.1 \mathrm{~cm}(2 \mathrm{in}\).) with respect to seat depth & N/C & N/A \\
\hline +4082442 & cane holder & 40.00 & 40.00 \\
\hline & Drive systems: & & \\
\hline +4082459 & smooth handrims & N/C & 44.00 \\
\hline +4082467 & plastic-coated handrims & N/C & 84.00 \\
\hline +4082475 & non-slip handrims & 168.00 & 128.00 \\
\hline & Wheel locks: & & \\
\hline +4082483 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 48.00 \\
\hline +4082491 & wheel lock extensions & 36.00 & 18.00 \\
\hline +4082509 & anti-rollback brakes & 84.00 & 52.00 \\
\hline & Wheels: & & \\
\hline +4082517 & rear mag wheels, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 124.00 \\
\hline +4082525 & rear mag wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 124.00 \\
\hline +4082533 & spoked rear wheels, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & 24.00 & 136.00 \\
\hline +4082541 & spoked rear wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & 24.00 & 136.00 \\
\hline +4082558 & rear wheels, heavy-duty, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & 40.00 & 144.00 \\
\hline +4082566 & heavy-duty spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & 40.00 & 144.00 \\
\hline +4082574 & rear wheels, heavy-duty, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.), 66.0 cm (26 in.) & 40.00 & 144.00 \\
\hline
\end{tabular}
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+4082582 rear wheels, heavy-duty, high pressure, 50.8 cm (20 in.), 40.00
55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
+4082590 front wheels, solid tires,7.6 cm (3 in.) X 2.5 cm (1 in.), N/C 40.00
10.2 cm (4 in.) X 2.5 cm (1 in.)
+4082608 front wheels, solid tires, 12.7 cm (5 in.) X 2.5 cm (1 in.), N/C 45.00
15.2 cm (6 in.) X 2.5 cm (1 in.)
+4082616 front wheels, solid tires, 17.8 cm (7 in.), 20.3 cm (8 in.) X N/C 50.00
2.5 cm (1 in.)
+4082624 front wheels, semi-pneumatic tires, 10.2 cm (4 in.) X 3.8 cm 24.00
(11/2 in.)

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44.00 62.00
6 4 . 0 0
(11/2 in.)
+4082657 front wheels, inner tube tires, 15.2 cm (6 in.) X 3.2 cm 24.00
(11/4 in.), 20.3 cm (8 in.) X 3.2 cm (11/4 in.)

```
    Forks:
+4082665 forks, multi-positions, short
N/C 40.00
+4082673 forks, multi-positions, long \(\quad\) N/C 54.00
    Rear axles:
+4082681 threaded axles
    N/C \(\quad 14.00\)
+4082699 quick-release axles N/C
+4082707 plates for amputees 48.00
    N/C
44.00
+4082715 rear wheel camber, \(3^{\circ}\)
62.00
39.00
    N/A

\section*{Non S.C. components for which supporting document} must be kept on file:
\(\begin{array}{lll}+4082731 & \begin{array}{l}\text { spoke guards, } \\ \text { (24 in.) }\end{array} & 90.8 \mathrm{~cm} \text { (20 in.), } 55.9 \mathrm{~cm} \text { ( } 22 \mathrm{in} \text {.), } 61.0 \mathrm{~cm}\end{array}\)
+4082749 quick-release axles with lever mechanism \(\quad 92.00 \quad 60.00\)

\section*{SUPPLIER: PRODUCT DESIGN GROUP INC.}

\section*{PRICE}

\section*{+4095600 MANUAL WHEEL CHAIR ECLIPSE 600 MODEL}

\section*{Basic Components}

\section*{Body support system}
- fixed back, angle-adjustable from \(90^{\circ}\) to \(105^{\circ}\)
- supple back, tension-adjustable
- rigid seat, flat
- back height: from 40.6 cm (16 in.) to 50.8 cm (20 in.)
- front seat height: from 35.6 cm ( 14 in .) to 50.8 cm ( 20 in .)
- seat width: from 50.8 cm (20 in.) to 66.0 cm (26 in.)
- seat depth: from 40.6 cm (16 in.) to 55.9 cm (22 in.)
- safety belt, auto-type
- push handles, bolt-on, integrated into backposts, cane-style

\section*{Armrests}
- U-type armrests, fixed height, 30.5 cm (12 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid

\section*{Footrests}
- \(60^{\circ}\), footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- folding footplates, standard
- oversized footplates
- footplates, angle and depth-adjustable, standard, oversized
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- seat tilt, \(0^{\circ}\) to \(10^{\circ}\)

\section*{Drive, brake, wheel, fork and axle systems}
- smooth handrims
- standard wheel locks, push-to-lock, pull-to-lock
- rear wheels, heavy-duty, solid tires, 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm (5 in.)
- standard forks
- threaded rear axles
- quick-release axles
- axle position along the back axis
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or \\
replacement of & \begin{tabular}{c} 
replacement \\
wheel chair
\end{tabular} \\
\begin{tabular}{c} 
component \\
(price per pair, as \\
applicable)
\end{tabular} & (unit price)
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4095477 & supple back, tension-adjustable & N/C & 155.00 \\
\hline +4095485 & back, angle-adjustable, \(90^{\circ}\) to \(105^{\circ}\) & N/C & N/A \\
\hline +4095493 & rigid seat, flat & N/C & 47.00 \\
\hline +4095501 & modification of back height to 53.3 cm (21 in.), 55.9 cm ( 22 in .) and to 58.4 cm (23in.) & 34.00 & 34.00 \\
\hline +4095519 & modification of seat width from 68.6 cm (27 in.) to 121.9 cm (48 in.) & 495.00 & 495.00 \\
\hline +4095527 & modification of seat depth to 58.4 cm ( 23 in .) and to 61.0 cm (24 in.) & 148.00 & 148.00 \\
\hline +4095535 & back extension, 25.4 cm (10 in.) & 93.00 & 93.00 \\
\hline +4095543 & Solar seat cushion, 50.8 cm ( 20 in .) to 61.0 cm (24 in.) wide, 5.1 cm (2 in.) & 101.00 & 101.00 \\
\hline +4095550 & Solar contoured seat cushion, 50.8 cm (20 in.) to 61.0 cm (24 in.) wide, 7.6 cm (3in.) & 179.00 & 179.00 \\
\hline +4095568 & safety belt, auto-type & N/C & 20.00 \\
\hline +4095576 & Stealth headrest, 35.6 cm (14 in.) pad, depth and heightarticulated & 143.00 & 143.00 \\
\hline +4095584 & Stealth headrest, 25.4 cm (10 in.) pad, depth and heightarticulated & 143.00 & 143.00 \\
\hline +4095592 & Stealth headrest, 35.6 cm (14 in.) pad, articulated, uniball & 183.00 & 183.00 \\
\hline +4095469 & Stealth headrest, 25.4 cm (10 in.) pad, articulated, uniball & 183.00 & 183.00 \\
\hline +4095618 & headrest mounting plate & 16.00 & 16.00 \\
\hline +4095626 & push handles, bolt-on, integrated into backposts, cane-style & N/C & 100.00 \\
\hline
\end{tabular}

\section*{Armrests:}
\begin{tabular}{|c|c|c|c|}
\hline +4095634 & U-type armrests, fixed height, 30.5 cm (12 in.), short, long & N/C & 50.00 \\
\hline +4095642 & U-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm ( 14 in .), and from 30.5 cm (12 in.) to 40.6 cm (16 in.), short, long & 70.00 & 85.00 \\
\hline +4095659 & armrest pads, straight, short, long & N/C & 12.00 \\
\hline +4095667 & armrest pads, 7.6 cm (3 in.) longer & 26.00 & 25.00 \\
\hline +4095675 & armrest pads, 7.6 cm ( 3 in .) wide & 76.00 & 50.00 \\
\hline +4095683 & clothing guards, rigid & N/C & N/A \\
\hline +4095691 & front guards (extended lateral supports) & 99.00 & 50.00 \\
\hline
\end{tabular}

Footrests:
\(+409570960^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
95.00
adjustable, from 35.6 cm ( 14 in .) to 45.7 cm ( 18 in .)
\(\begin{array}{lll}+4095717 & \text { elevating legrests } & 260.00\end{array}\)
+4095725 elevating legrests, with compensating mechanism 350.00
\begin{tabular}{|c|c|c|}
\hline +4095733 single calf strap & 30.00 & 30.00 \\
\hline +4095741 folding footplates, standard & N/C & 19.00 \\
\hline +4095758 full-width footplate & 197.00 & 235.00 \\
\hline +4095766 oversized footplates & N/C & 53.00 \\
\hline +4095774 footplates, angle and depth-adjustable, standard size & N/C & 19.00 \\
\hline +4095782 footplates, angle and depth-adjustable, oversized & N/C & 53.00 \\
\hline +4095790 full-width footplate, angle and depth-adjustable & 241.00 & 279.00 \\
\hline +4095808 heel loops, adjustable & N/C & 34.00 \\
\hline +4095816 modification of length, from 38.1 cm (15 in.) to 48.3 cm (19 in.) & 20.00 & 15.00 \\
\hline +4095824 extension of heavy-duty tubes, 33.0 cm (13 in.) to 48.3 cm (19 in.) & 50.00 & 30.00 \\
\hline +4095832 dynamic footrest spring & 60.00 & 30.00 \\
\hline +4095840 midline footrest attachment & 135.00 & 135.00 \\
\hline
\end{tabular}

Frame:
\begin{tabular}{|c|c|c|c|}
\hline +4095857 & growth kit, 66.0 cm (26 in.) to 121.9 cm (48 in.) & 243.00 & 243.00 \\
\hline +4095865 & anti-tip rollers & N/C & 47.00 \\
\hline +4095873 & tie-down points for adapted transport & N/C & N/A \\
\hline +4095881 & seat tilt, \(0^{\circ}\) to \(10^{\circ}\) & N/C & N/A \\
\hline +4095899 & heavy-duty frame, 453.6 kg ( 1000 lb ) & 81.00 & 81.00 \\
\hline & Drive systems: & & \\
\hline +4095907 & smooth handrims & N/C & 23.00 \\
\hline +4095915 & plastic-coated handrims & 80.00 & 63.00 \\
\hline +4095923 & handrims with vertical projections & 358.00 & 202.00 \\
\hline
\end{tabular}

\section*{Wheel locks:}
+4095931 standard wheel locks, push-to-lock, pull-to-lock N/C 33.00

\section*{Wheels:}
+4095956 rear wheels, heavy-duty, solid tires, \(61.0 \mathrm{~cm}(24 \mathrm{in}\).\() \quad N/C 101.00\)
+4095964 front wheels, solid tires, \(12.7 \mathrm{~cm}(5 \mathrm{in}\).) N/C
N/C
Forks:
+4095972 standard forks \(\quad\) N/C 35.00
Rear axles:
\begin{tabular}{llr}
\(\mathbf{+ 4 0 9 5 9 8 0}\) & threaded rear axles & N/C \\
\(+\mathbf{4 0 9 5 9 9 8}\) & quick-release axles & N/C \\
\(\mathbf{+ 4 0 9 6 0 0 4}\) axle position along back axis & N/C & 37.00 \\
\hline
\end{tabular}

Component under Special Consideration:
+4096012 reclining back, \(-30^{\circ}\) *
540.00

\section*{SUBDIVISION 2: LIGHTWEIGHT MANUAL WHEEL CHAIRS}

\section*{SUPPLIER: INVACARE CANADA L.P.}

\section*{+4044400 LIGHTWEIGHT MANUAL WHEEL CHAIR TOP END CROSSFIRE T6 MODEL}

\title{
PRICE
}

\section*{Basic Components}

\section*{Body support system}
- folding back, angle and height-adjustable, from 20.3 cm (8 in.) to 50.8 cm (20 in.)
- supple seat and back, nylon
- supple seat and back, tension-adjustable
- back height: from 20.3 cm (8 in.) to 50.8 cm (20 in.)
- front seat height: from 43.2 cm ( 17 in .) to 53.3 cm ( 21 in .)
- seat width: from 30.5 cm (12 in.) to 45.7 cm (18 in.)
- seat depth: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- safety belt, velcro-type, auto-type
- push handles, bolt-on, integrated into backposts

\section*{Armrests}
- L-type armrests, detachable, swingaway, height-adjustable, long
- armrest pads, tubular
- clothing guards, flexible, rigid, flanged

\section*{Footrests}
- fixed footrests, narrowed, tapered, length-adjustable
- full-width footplate, tubular
- full-width footplate, angle and depth-adjustable
- single calf strap

\section*{Drive, brake, wheel, fork and axle systems}
- smooth handrims
- scissor-type wheel locks, standard, push-to-lock, pull-to-lock
- spoked rear wheels, standard pressure, 55.9 cm (22 in.)
- spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm (26 in.)
- rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm ( 24 in .), 63.5 cm (25 in.)
- front wheels, solid tires, 7.6 cm (3 in.)
- front wheels, semi-pneumatic tires, 10.2 cm (4 in.) X 2.5 cm ( 1 in .), 12.7 cm ( 5 in .) X 2.5 cm ( 1 in .)
- standard forks
- quick-release axles
- rear wheel camber, \(0^{\circ}, 3^{\circ}, 6^{\circ}, 9^{\circ}\)

Price upon initial purchase or replacement of wheel chair (price per pair, as applicable)

Price upon replacement of component (unit price)

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4044418 & supple back, nylon & N/C & 104.00 \\
\hline +4044426 & supple back, tension-adjustable & N/C & 154.00 \\
\hline +4044434 & folding back, angle and height-adjustable, from 20.3 cm ( 8 in .) to 50.8 cm ( 20 in .) & N/C & N/A \\
\hline +4044442 & fixed-angle back, \(0^{\circ}, 3^{\circ}, 6^{\circ}, 9^{\circ}\) & 90.00 & N/A \\
\hline +4044459 & supple seat, nylon & N/C & 50.00 \\
\hline +4044467 & supple seat, nylon, tension-adjustable & N/C & 65.00 \\
\hline +4044475 & seat width narrowed toward front, 2.5 cm (1 in.) to 10.2 cm (4 in.) narrower & 85.00 & N/A \\
\hline +4044483 & ERGO seat, narrowed front & 135.00 & N/A \\
\hline +4044491 & ERGO seat, V-shaped front & 203.00 & N/A \\
\hline +4045233 & modification of seat width to 48.3 cm (19 in.) and to 50.8 cm (20 in.) & 56.00 & N/A \\
\hline +4045365 & modification of seat depth to 48.3 cm (19 in.) and to 50.8 cm (20 in.) & 56.00 & N/A \\
\hline +4045373 & seat cushion, flat, foam, 5.1 cm (2 in.) & 61.00 & 61.00 \\
\hline +4045381 & seat cushion, flat, foam, 7.6 cm (3 in.) & 61.00 & 61.00 \\
\hline +4045399 & safety belt, velcro-type & N/C & 42.00 \\
\hline +4045407 & safety belt, auto-type & N/C & 53.00 \\
\hline +4045415 & backposts with push handles & N/C & 52.00 \\
\hline +4045423 & push handles, bolt-on & N/C & 62.00 \\
\hline
\end{tabular}

Armrests:
\begin{tabular}{llll}
\(\mathbf{+ 4 0 4 5 4 3 1}\) & L-type armrests, detachable, swingaway, height-adjustable, & N/C & 41.00 \\
long & & \\
\hline \(\mathbf{+ 4 0 4 5 4 4 9}\) armrest pads, tubular & N/C & 12.00 \\
\(\mathbf{+ 4 0 4 5 4 5 6}\) clothing guards, flexible & N/C & 55.00 \\
\(\mathbf{+ 4 0 4 5 4 6 4}\) clothing guards, rigid & N/C & 48.00 \\
\(\mathbf{+ 4 0 4 5 4 7 2}\) clothing guards, with mudguard & N/C & 62.00
\end{tabular}

\section*{Footrests:}
\begin{tabular}{llrr}
\(+\mathbf{4 0 4 5 4 8 0}\) & fixed footrests, narrowed, tapered, length-adjustable & N/C & N/A \\
\(\mathbf{+ 4 0 4 5 4 9 8}\) & single calf strap & \(\mathrm{N} / \mathrm{C}\) & 38.00 \\
\(\mathbf{+ 4 0 4 5 5 0 6}\) & full-width footplate, tubular & \(\mathrm{N} / \mathrm{C}\) & 127.00 \\
\(\mathbf{+ 4 0 4 5 5 1 4}\) & full-width footplate, angle and depth-adjustable & \(\mathrm{N} / \mathrm{C}\) & 199.00 \\
\(\mathbf{+ 4 0 4 5 5 2 2}\) & clamps for installation of footplates higher on footrest & 50.00 & 25.00
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{+4045530} & \multicolumn{3}{|l|}{Frame:} \\
\hline & anti-tip rollers & 56.00 & 69.00 \\
\hline & Drive systems: & & \\
\hline +4045548 & smooth handrims & N/C & 52.00 \\
\hline +4045555 & plastic-coated handrims & 22.00 & 63.00 \\
\hline & Wheel locks: & & \\
\hline +4045563 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 46.00 \\
\hline +4045571 & scissor-type wheel locks & N/C & 105.00 \\
\hline \multirow[t]{2}{*}{+4045589} & anti-rollback brakes & 94.00 & 93.00 \\
\hline & Wheels: & & \\
\hline +4045597 & spoked rear wheels, standard pressure, 55.9 cm (22 in.) & N/C & 162.00 \\
\hline +4045605 & spoked rear wheels, high pressure, 61.0 cm (24 in.) & N/C & 162.00 \\
\hline +4045613 & spoked rear wheels, high pressure, 66.0 cm (26 in.) & N/C & 162.00 \\
\hline +4045621 & rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm (24in.) 63.5 cm ( 25 in .) & N/C & 206.00 \\
\hline +4045639 & rear wheels, heavy-duty, standard pressure, high pressure, 66.0 cm (26 in.) & 88.00 & 206.00 \\
\hline +4045647 & front wheels, solid tires, 7.6 cm ( 3 in .) & N/C & 38.00 \\
\hline +4045654 & front wheels, semi-pneumatic tires, 10.2 cm ( 4 in .) X 2.5 cm (1 in.), 12.7 cm ( 5 in .) X 2.5 cm (1 in.) & N/C & 38.00 \\
\hline \multirow{3}{*}{+4045662} & Forks: & & \\
\hline & standard forks & N/C & 52.00 \\
\hline & Rear axles: & & \\
\hline +4045670 & quick-release axles & N/C & 37.00 \\
\hline +4045688 & rear wheel camber, \(0^{\circ}, 3^{\circ}, 6^{\circ}\) and \(9^{\circ}\) & N/C & N/A \\
\hline +4045696 & axle position along the backrest axis & 75.00 & N/A \\
\hline
\end{tabular}

\section*{Non S.C. components for which supporting document must be kept on file:}
+4045704 spoke guards \(\quad 64.00\)
\(\begin{array}{llll}+4045712 & \text { quick-release axles with lever mechanism } & 62.00 & 68.00\end{array}\)

\section*{SUPPLIER: SUNRISE MEDICAL CANADA INC.}

\section*{4052700 MANUAL WHEEL CHAIR QUICKIE GT ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- back, angle-adjustable, \(28^{\circ}\) of adjustment
- folding back, angle-adjustable, \(28^{\circ}\) of adjustment
- folding back, angle-adjustable, height: from 25.4 cm (10 in.) to 45.7 cm (18 in.)
- supple seat and back, nylon
- seat tilt, up to \(16^{\circ}\) of adjustment
- front seat height: from 40.6 cm (16 in.) to 53.3 cm ( 21 in .)
- seat width: from 35.6 cm ( 14 in .) to 45.7 cm (18 in.)
- seat depth: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- safety belt, velcro-type, auto-type
- push handles, bolt-on, integrated into backposts

\section*{Armrests}
- L-type armrests, detachable, swingaway, height-adjustable, from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible, rigid
- clothing guards, aluminum, folding with mudguard

\section*{Footrests}
- \(75^{\circ}, 85^{\circ}\) footrests, parallel, narrowed by 2.5 cm ( 1 in .) or by 5.1 cm ( 2 in .), fixed, length-adjustable, from 33.0 cm (13 in.) to 50.8 cm ( 20 in .)
- single calf strap
- full-width footplate, aluminum, tubular, with plate
- heel loops, adjustable

\section*{Drive, brake, wheel, fork and axle systems}
- smooth handrims, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .), 63.5 cm ( 25 in .), 66.0 cm (26 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- scissor-type wheel locks
- rear mag wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, semi-pneumatic tires, \(55.9 \mathrm{~cm}(22 \mathrm{in}),. 61.0 \mathrm{~cm}(24 \mathrm{in}\).
- spoked rear wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24 in.), 66.0 cm (26 in.)
- spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm (26 in.)
- rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm (24 in.)
- front wheels, solid tires, 7.6 cm (3 in.), 10.2 cm ( 4 in .), 12.7 cm ( 5 in .), 15.2 cm (6 in.)
- front wheels, semi-pneumatic tires, 10.2 cm (4in.) X \(3.2 \mathrm{~cm}\left(1^{11 / 4} \mathrm{in}\right.\).)
- front wheels, semi-pneumatic tires, 10.2 cm ( 4 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
- standard forks, adjustable, wide, compatible with 7.6 cm (3in.), 10.2 cm ( 4 in. ), 12.7 cm ( 5 in .) and 15.2 cm ( 6 in .) wheels
- quick-release axles
- rear wheel camber, \(0^{\circ}, 3^{\circ}, 6^{\circ}, 9^{\circ}\)
- axle position along the backrest axis, -2.5 cm ( 1 in .) to \(11.4 \mathrm{~cm}(41 / 2 \mathrm{in}\).)

\section*{Price upon initial purchase or replacement of wheel chair (price per pair, as applicable)}

Price upon replacement of component (unit price)

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4055521 & back, angle-adjustable, \(28^{\circ}\) of adjustment & N/C & N/A \\
\hline +4055539 & folding back, angle-adjustable, \(28^{\circ}\) of adjustment & N/C & N/A \\
\hline 4052502 & folding back, angle-adjustable, height-adjustable: from 25.4 cm (10 in.) to 45.7 cm ( 18 in .) & N/C & N/A \\
\hline 4052551 & supple back, nylon & N/C & 67.00 \\
\hline 4052510 & supple back, tension-adjustable & 76.00 & 143.00 \\
\hline 4052569 & supple seat, nylon & N/C & 55.00 \\
\hline +4055547 & seat tilt, up to \(16^{\circ}\) of adjustment & N/C & N/A \\
\hline 4052486 & modification of seat width to 48.3 cm (19 in.) or to 50.8 cm (20 in.) & 55.00 & N/A \\
\hline 4052494 & modification of seat depth to 48.3 cm (19 in.) or to 50.8 cm (20 in.) & 50.00 & N/A \\
\hline +4055554 & modification of depth through seat canvas, customized & 80.00 & N/A \\
\hline 4052577 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4052585 & seat cushion, flat, foam, 7.6 cm ( 3 in .) & 58.00 & 58.00 \\
\hline 4052593 & seat cushion, flat, foam, 10.2 cm (4in.) & 58.00 & 58.00 \\
\hline 4052601 & safety belt, velcro-type & N/C & 29.00 \\
\hline 4052619 & safety belt, auto-type & N/C & 42.00 \\
\hline 4052536 & backposts with push handles & N/C & 25.00 \\
\hline 4052528 & push handles, bolt-on & N/C & 28.00 \\
\hline 4052544 & push handles, folding & 52.00 & 51.00 \\
\hline & Armrests: & & \\
\hline 4052643 & T-type armrests, height-adjustable, from 22.9 cm (9 in.) to 35.6 cm (14 in.), short, long & 78.00 & 135.00 \\
\hline 4052635 & L-type armrests, detachable, swingaway, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short & N/C & 96.00 \\
\hline 4052692 & armrest pads, straight, short & N/C & 15.00 \\
\hline 4052718 & armrest pads, straight, long & N/C & 18.00 \\
\hline 4052684 & armrest pads, tubular & N/C & 2.00 \\
\hline 4052650 & clothing guards, flexible & N/C & 22.00 \\
\hline 4052668 & clothing guards, rigid & N/C & 68.00 \\
\hline 4052676 & clothing guards, aluminum, folding with mudguard & N/C & 145.00 \\
\hline +4055562 & receptors for L-type armrests, angle-adjustable & 40.00 & N/A \\
\hline & Footrests: & & \\
\hline 4053294 & \(75^{\circ}, 85^{\circ}\) footrests, parallel, narrowed by 2.5 cm ( 1 in .) or 5.1 cm (2 in.), fixed, length-adjustable, from 33.0 cm (13 in.) to 50.8 cm (20 in.) & N/C & N/A \\
\hline 4053302 & single calf strap & N/C & 19.00 \\
\hline
\end{tabular}

4053310 double calf strap
4053328 full-width footplate, aluminum, tubular, with plate
\(\mathbf{4 0 5 3 3 3 6}\) full-width footplate, angle and depth-adjustable
\(\mathbf{+ 4 0 5 5 5 7 0}\) footplates, angle and depth-adjustable, oversized, for modification of front frame
+4055588 heel loops, adjustable N/C
4053351 foot positioning plates 40.00
\(40533445.1 \mathrm{~cm}(2 \mathrm{in}),. 10.2 \mathrm{~cm}\) (4in.), 15.2 cm (6in.) spacers for footplate
+4055596 raised footrest mounting for angle or depth-adjustable 60.00 footplate
+4055604 modification permitting the installation of individual 635.00 folding footplates

Frame:
+4055612 wheel chair modification kit including: frame, back cross bar, seat canvas, lower portion of back, axle tubes and footplate, in the first three (3) years
4053393 anti-tip rollers
4053401 adjustment of back depth by -2.5 cm (1 in.) or by -5.1 cm (2 in.)
4053419 cane holder

Drive systems:
4053377 smooth handrims, 55.9 cm ( 22 in .), 61.0 cm (24 in.), 63.5 cm ( 25 in .), 66.0 cm (26 in.)

4053385 plastic-coated handrims, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .), 63.5 cm ( 25 in. ), 66.0 cm (26 in.)

4053369 handrims with vertical or oblique projections
90.00
168.00
105.00

4052627 non-slip handrims, 61.0 cm (24in.)
Wheel locks:
\(\begin{aligned} \mathbf{4 0 5 3 4 2 7} & \text { standard } \\ \mathbf{4 0 5 3 4 3 5} & \text { scissor-ty } \\ \mathbf{4 0 5 2 4 1 1} & \text { scissor-ty } \\ \mathbf{4 0 5 3 4 4 3} & \text { wheel lock } \\ \mathbf{4 0 5 3 4 5 0} & \text { anti-rollb } \\ \mathbf{+ 4 0 5 5 6 2 0} & \text { compact } \\ & \\ & \text { Wheels: } \\ \mathbf{4 0 5 4 3 0 0} & \text { rear mag }\end{aligned}\)
4054300 rear mag wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24in.)

4054292 rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.)

4054334 spoked rear wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24 in.)

4054318 spoked rear wheels, standard pressure, 55.9 cm ( 22 in .), N/C 61.0 cm ( 24 in .), 66.0 cm (26 in.)

4054326 spoked rear wheels, high pressure, 61.0 cm (24in.),
N/C
N/C
N/C
24.00
26.00
68.00
70.00

N/C

N/C

N/C

N/C
\begin{tabular}{lrrr}
\(\mathbf{4 0 5 4 3 4 2}\) & rear wheels, heavy-duty, standard pressure, high pressure, & \(\mathrm{N} / \mathrm{C}\) & 199.00 \\
& \(61.0 \mathrm{~cm}(24\) in. \()\)
\end{tabular}

\section*{SUBDIVISION 3: POWERED WHEEL CHAIRS}

\section*{SUPPLIER : INVACARE CANADA L.P.}

\section*{+4545000 POWERED WHEEL CHAIR TDX - SP ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- back, angle-adjustable
- supple back, nylon, leatherette, heavy-duty
- rigid seat, flat
- back height: from 30.5 cm (12 in.) to 61.0 cm ( 24 in .)
- seat heights: \(41.9 \mathrm{~cm}(161 / 2 \mathrm{in}\).), 47.0 cm ( \(181 / 2 \mathrm{in}\).)
- seat width: from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- seat depth: from 40.6 cm (16 in.) to 48.3 cm (19 in.)
- back spreader bar, on reclining back
- safety belt, auto-type
- headrest mounting, articulated
- push handles
- push bar
- installation of power rocker device

\section*{Armrests}
- U-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long
- rigid clothing guards, built into armrests

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 29.8 cm (113/4 in.) to 43.2 cm (17 in.)
- padded calfrests
- folding footplates, standard
- heel loops, fixed
- heel loops, adjustable
- longer extension tubes, additional \(5.1 \mathrm{~cm}(2 \mathrm{in}\).)

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control SPJ / PSS
- battery charge display
- battery charger
- battery boxes, group 22, group 24
- toggle switch
- side bracket for joystick control
- swivel side bracket for joystick control
- bracket for separate display module
- controller
- heavy-duty motors, standard motors, with gear assembly, 4-brush

\section*{Wheels and forks}
- driving wheels, inner tube tires, 35.6 cm (14 in.) X 7.6 cm (3 in.)
- front and rear casters, semi-pneumatic tires, 15.2 cm ( 6 in .) X 5.1 cm (2 in.)
- driving wheel rims
- standard forks, 15.2 cm (6 in.), one-sided

For a TDX-SP wheel chair with power reclining back or power rocker only:
- conventional back, height of 40.6 cm (16 in.) to 61.0 cm ( 24 in .) *
- ABS shell, height of 40.6 cm ( 16 in .) to 61.0 cm ( 24 in .) *
- combined headrest/neckrest, with mounting, small, large *
\begin{tabular}{cc} 
Price upon initial & \begin{tabular}{c} 
Price upon \\
purchase or \\
replacement
\end{tabular} \\
replacement of & of \\
wheel chair & component \\
(price per pair, as & (unit price) \\
applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:

\begin{tabular}{|c|c|c|c|}
\hline & Armrests: & & \\
\hline 4543187 & U-type armrests, height-adjustable, from 20.3 cm ( 8 in .) to 30.5 cm (12 in.), short, long & N/C & 138.00 \\
\hline +4545067 & armrest pads, straight, short, long & N/C & 18.00 \\
\hline 4542874 & armrest pads, contoured, short, long & N/C & 30.00 \\
\hline +4544201 & rigid clothing guards, built into armrests & N/C & N/A \\
\hline 4543682 & modification of armrest height, by -2.5 cm ( 1 in .), by 5.1 cm (2 in.) & 190.00 & N/A \\
\hline & Footrests: & & \\
\hline +4544227 & \(70^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 29.8 cm ( \(113 / 4 \mathrm{in}\).) to 43.2 cm ( 17 in .) & N/C & 72.00 \\
\hline 4542908 & \(70^{\circ}\) footrests, narrowed, detachable, swingaway, lengthadjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to \(44.5 \mathrm{~cm}(171 / 2 \mathrm{in}\).) & 20.00 & 82.00 \\
\hline +4544243 & midline footrests, adjustable from \(23.5 \mathrm{~cm}(91 / 4 \mathrm{in}\).) to 30.5 cm ( 12 in .), from 31.8 cm ( \(12^{1 / 2} \mathrm{in}\).) to 38.1 cm ( 15 in .) & 137.00 & 318.00 \\
\hline 4542916 & elevating legrests, length-adjustable, from 40.6 cm (16 in.) to 50.8 cm (20 in.) & 238.00 & 191.00 \\
\hline 4543286 & elevating legrests, with compensating mechanism, lengthadjustable, from 43.8 cm ( \(171 / 4 \mathrm{in}\).) to 54.6 cm ( \(21^{1 / 2} \mathrm{in}\).) & 162.00 & 153.00 \\
\hline 4542940 & padded calfrests & N/C & 28.00 \\
\hline 4540415 & single calf strap & 38.00 & 38.00 \\
\hline 4540423 & double calf strap & 57.00 & 57.00 \\
\hline 4540464 & folding footplates, standard & N/C & 42.00 \\
\hline 4542957 & oversized footplates & 45.00 & 64.00 \\
\hline 4541165 & full-width footplate & 76.00 & 76.00 \\
\hline 4542965 & footplates, angle and depth-adjustable, standard size & 56.00 & 70.00 \\
\hline 4543450 & oversized footplates, angle and depth-adjustable & 56.00 & 70.00 \\
\hline 4541751 & heel loops, fixed & N/C & 7.00 \\
\hline 4543195 & heel loops, adjustable & N/C & 10.00 \\
\hline +4545075 & longer extension tubes, additional 5.1 cm (2 in.) & N/C & 16.00 \\
\hline & Frame: & & \\
\hline 4542106 & anti-tip rollers & N/C & N/A \\
\hline 4542494 & tie-down points for adapted transport & N/C & N/A \\
\hline 4543211 & rear suspension & N/C & N/A \\
\hline 4542288 & rear reflectors & N/C & N/A \\
\hline 4543633 & running lights & N/C & N/A \\
\hline 4543617 & heavy-duty frame or heavy-duty base & 268.00 & N/A \\
\hline & Drive systems: & & \\
\hline +4544441 & programmable joystick control SPJ / PSS & N/C & 335.00 \\
\hline +4544458 & programmable joystick control MPJ+ & 239.00 & 574.00 \\
\hline +4544466 & joystick control, PSF and PSR & 502.00 & 1042.00 \\
\hline 4543484 & compact joystick control, including display module & 607.00 & 1181.00 \\
\hline 4542981 & battery charge display & N/C & N/A \\
\hline 4540027 & battery charger & N/C & 240.00 \\
\hline 4540928 & battery boxes, group 22 & N/C & 195.00 \\
\hline 4543518 & battery boxes, group 24 & N/C & 211.00 \\
\hline 4543757 & non-proportional controls interface & 1,173.00 & 1,173.00 \\
\hline
\end{tabular}


\section*{Non S.C. components for which supporting document must be kept on file:}
```

    4543831 power rocker device
    +4545133 installation of power rocker device
4543658 control system for one (1) power accessory only, joystick-
controlled
+4545141 control system for four (4) power accessories S4WSB,
joystick-controlled
+4545158 ASL micro extremity control, requires display module
+4545166 head control, ASL, requires display module
+4545174 Y-cable, mono (MPJ or display) for additional switch

```
1,036.00 2,033.00
1,603.00 2,177.00
\begin{tabular}{rr}
\(1,800.00\) & \(1,800.00\) \\
N/C & 350.00 \\
549.00 & \(1,060.00\) \\
\(1,036.00\) & \(2,033.00\) \\
\(1,603.00\) & \(2,177.00\) \\
\(3,612.00\) & \(4,186.00\) \\
12.00 & 12.00
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline SCHEDULE 1 & Tariff for devices which compensate for a motor d & \multicolumn{2}{|l|}{ured related services (authentic version)} \\
\hline +4545182 & connecting cables for power reclining devices & 123.00 & 123.00 \\
\hline 4543112 & Components under Special Consideration seat/back structure, with reclining back with cylinder (ASBA) * & 787.00 & 1139.00 \\
\hline +4545125 & power reclining back, including installation * & 2,000.00 & N/A \\
\hline 4543849 & power elevating legrests, per pair only \(*\) & 1,499.00 & 1,409.00 / pr \\
\hline & For a TDX-SP wheel chair with power reclining back or power rocker only: & & \\
\hline +4545190 & conventional back, height of 40.6 cm (16 in.) to 61.0 cm (24in.) * & N/C & 250.00 \\
\hline +4545208 & ABS shell, height of 40.6 cm (16 in.) to 61.0 cm (24 in.) * & N/C & 215.00 \\
\hline +4545216 & combined headrest/neckrest, with mounting, small, large * & N/C & 248.00 \\
\hline +4545224 & OTTO-BOCK arm pads, 0020400, 0020500, 0020600, 0020700 * & 82.00 & 100.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : INVACARE CANADA L.P.}

\section*{4543005 POWERED WHEEL CHAIR STORM ARROW 3G MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- back, angle-adjustable
- supple back, fabric, leatherette, heavy-duty
- rigid seat, flat
- back height: from 30.5 cm (12 in.) to 61.0 cm (24 in.)
- seat heights: 44.5 cm ( \(171 / 2 \mathrm{in}\).), 50.2 cm ( \(1933 / 4 \mathrm{in}\).)
- seat width: from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- seat depth: from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- safety belt, auto-type
- back spreader bar, on reclining back
- headrest mounting, articulated
- push handles
- push bar
- installation of power rocker device

\section*{Armrests}
- U-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- \(60^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 34.3 cm ( \(13^{1 ⁄ 2}\) in.) to 44.5 cm ( \(171 / 2 \mathrm{in}\).); \(70^{\circ}\), length-adjustable from 29.8 cm (113/4 in.) to 43.2 cm (17 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable
- heel loops, fixed
- longer extension tubes, additional \(5.1 \mathrm{~cm}(2 \mathrm{in}\).

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control, MPJ+, PSF, PSR
- battery charger
- battery charge display
- battery boxes, group 22 , group 24
- toggle switch
- side bracket for joystick control
- swivel side bracket for joystick control
- bracket for separate display module
- controller
- standard motors, with gear assembly, 4-brush
- heavy-duty motors, with gear assembly, 4-brush

\section*{Wheels and forks}
- rear wheels, inner tube tires, 35.6 cm ( 14 in .) X 7.6 cm (3 in.)
- front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 5.1 cm ( 2 in .), 20.3 cm (8 in.) X 5.7 cm ( \(2 \frac{114}{4} \mathrm{in}\).)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
- front wheel rims
- rear wheel rims
- standard forks

\section*{For a Storm Arrow 3G wheel chair with power reclining back or power rocker only:}
- conventional back, height of 40.6 cm (16 in.) to 61.4 cm (24 in.) *
- ABS shell, height from 40.6 cm ( 16 in .) to \(61.4 \mathrm{~cm}(24 \mathrm{~cm}\) ) *
- combined headrest/neckrest, with mounting, small, large *
\begin{tabular}{cc} 
Price upon initial & \begin{tabular}{c} 
Price upon \\
purchase or \\
replacement \\
wheel chair of \\
of
\end{tabular} \\
\begin{tabular}{c} 
component
\end{tabular} \\
\begin{tabular}{c} 
price per pair, as \\
applicable)
\end{tabular} & \\
(unit price)
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4543120 seat/back structure, with angle-adjustable back (ASBA) & 574.00 & 675.00 \\
\hline 4541132 back, angle-adjustable & N/C & N/A \\
\hline 4542841 supple back, nylon, single thickness & N/C & 75.00 \\
\hline +4543864 supple back, heavy-duty nylon & N/C & 90.00 \\
\hline 4543179 supple back, leatherette & N/C & 90.00 \\
\hline 4542718 padded back, contoured, fabric & 284.00 & 359.00 \\
\hline 4543377 padded back, contoured, leatherette & 414.00 & 489.00 \\
\hline +4545018 contour back, from 33.0 cm (13 in.) to 50.8 cm (20 in.), with 12.7 cm ( 5 in .) thoracic supports & 296.00 & 371.00 \\
\hline +4545026 ergonomic back, from 33.0 cm (13 in.) to 50.8 cm (20 in.), with 17.8 cm ( 7 in .) thoracic supports & 376.00 & 451.00 \\
\hline +4545034 ergonomic back, from 50.8 cm (20 in.) to 55.9 cm (22 in.), heavy-duty, with 12.7 cm ( 5 in .) thoracic supports & 456.00 & 531.00 \\
\hline +4545042 ergonomic back, from 50.8 cm (20 in.) to 55.9 cm ( 22 in .), heavy-duty, with 17.8 cm (7 in.) thoracic supports & 536.00 & 611.00 \\
\hline 4542742 rigid seat, flat & N/C & 48.00 \\
\hline
\end{tabular}

4542734 padded seat, contoured, fabric
4543401 padded seat, contoured, leatherette
297.00

4543260 padded seat, ergonomic, contoured, fabric, width: from
397.00
297.00
33.0 cm (13 in.) to 48.3 cm (19 in.)
\(\begin{array}{llll}+4545059 & \text { padded seat, ergonomic, fabric, width: from } 48.3 \mathrm{~cm} & 310.00 & 344.00\end{array}\) (19 in.) to 55.9 cm ( 22 in .)
4542809 modification of seat height, to \(54.6 \mathrm{~cm}(211 / 2 \mathrm{in}\).)
\begin{tabular}{rr}
132.00 & N/A \\
225.00 & \(\mathrm{~N} / \mathrm{A}\) \\
186.00 & \(\mathrm{~N} / \mathrm{A}\) \\
61.00 & 61.00
\end{tabular}
\(\begin{array}{llrr}\mathbf{4 5 4 5 2 3 2} \text { seat cushion, flat, foam, } 5.1 \mathrm{~cm}(2 \mathrm{in} .) & 61.00 & 61.00 \\ \mathbf{4 5 4 5 2 4 0} & \text { seat cushion, flat, foam, } 7.6 \mathrm{~cm}(3 \mathrm{in} .) & 61.00 & 61.00 \\ \mathbf{4 5 4 0 5 7 1} \text { safety belt, auto-type } & \mathrm{N} / \mathrm{C} & 53.00 \\ \mathbf{4 5 4 3 6 9 0} \text { headrest, small } & 152.00 & 152.00 \\ \mathbf{4 5 4 3 3 5 1} \text { headrest, large } & 152.00 & 152.00 \\ \mathbf{4 5 4 3 3 6 9} \text { combined headrest/neckrest } & 152.00 & 152.00 \\ \mathbf{4 5 4 3 1 6 1} \text { headrest mounting, articulated } & \mathrm{N} / \mathrm{C} & \mathrm{N} / \mathrm{A} \\ \mathbf{4 5 4 1 1 5 7} \text { headrest bracket } & 233.00 & 233.00 \\ \mathbf{4 5 4 1 1 4 0} \text { back spreader bar, on reclining back } & \mathrm{N} / \mathrm{C} & \mathrm{N} / \mathrm{A} \\ \mathbf{4 5 4 2 1 1 4} \text { push handles } & \mathrm{N} / \mathrm{C} & 52.00 \\ \mathbf{4 5 4 3 4 2 7} \text { push bar } & \mathrm{N} / \mathrm{C} & 61.00\end{array}\)
\begin{tabular}{|c|c|c|c|}
\hline & Armrests: & & \\
\hline 4543187 & U-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm ( 12 in .), short, long & N/C & 138.00 \\
\hline +4545067 & armrest pads, straight, short, long & N/C & 18.00 \\
\hline 4542874 & armrest pads, contoured, short, long & N/C & 30.00 \\
\hline 4543682 & modification of armrest height, by -2.5 cm (1 in.), by 5.1 cm (2 in.) & 190.00 & N/A \\
\hline & Footrests: & & \\
\hline 4542890 & footrests, parallel, detachable, swingaway, lengthadjustable, from \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\).) to \(44.5 \mathrm{~cm}(171 / 2 \mathrm{in}\).) at \(60^{\circ}\), from \(29.8 \mathrm{~cm}\left(11^{3 / 4} \mathrm{in}\right.\).) to 43.2 cm ( 17 in .) at \(70^{\circ}\) & N/C & 72.00 \\
\hline 4542908 & \(70^{\circ}\) footrests, narrowed, detachable, swingaway, lengthadjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to 44.5 cm ( \(171 / 2 \mathrm{in}\).) & 20.00 & 82.00 \\
\hline 4542916 & elevating legrests, length-adjustable, from 40.6 cm (16 in.) to 50.8 cm (20 in.) & 238.00 & 191.00 \\
\hline 4543286 & elevating legrests, with compensating mechanism, lengthadjustable, from 43.8 cm ( \(171 / 4 \mathrm{in}\).) to \(54.6 \mathrm{~cm}(211 / 2 \mathrm{in}\).) & 162.00 & 153.00 \\
\hline 4542940 & padded calfrests & N/C & 28.00 \\
\hline 4540415 & single calf strap & 38.00 & 38.00 \\
\hline 4540423 & double calf strap & 57.00 & 57.00 \\
\hline 4540464 & folding footplates, standard & N/C & 42.00 \\
\hline 4542957 & oversized footplates & 45.00 & 64.00 \\
\hline 4541165 & full-width footplate & 76.00 & 76.00 \\
\hline 4542965 & footplates, angle and depth-adjustable, standard size & 56.00 & 70.00 \\
\hline 4543450 & oversized footplates, angle and depth-adjustable & 56.00 & 70.00 \\
\hline 4541751 & heel loops, fixed & N/C & 7.00 \\
\hline 4543195 & heel loops, adjustable & N/C & 10.00 \\
\hline +4545075 & longer extension tubes, additional 5.1 cm (2 in.) & N/C & 16.00 \\
\hline & Frame: & & \\
\hline 4542106 & anti-tip rollers & N/C & N/A \\
\hline 4542494 & tie-down points for adapted transport & N/C & N/A \\
\hline 4543211 & rear suspension & N/C & N/A \\
\hline 4542288 & rear reflectors & N/C & N/A \\
\hline 4543633 & running lights & N/C & N/A \\
\hline 4543617 & heavy-duty frame or base heavy-duty & 268.00 & N/A \\
\hline & Drive systems: & & \\
\hline 4542973 & programmable joystick control MPJ+ & N/C & 574.00 \\
\hline +4545083 & joystick control - PSF, PSR & N/C & 1042.00 \\
\hline 4543484 & compact joystick control, including display module & 607.00 & 1181.00 \\
\hline 4542981 & battery charge display & N/C & N/A \\
\hline 4540027 & battery charger & N/C & 240.00 \\
\hline 4540928 & battery boxes, group 22 & N/C & 195.00 \\
\hline 4543518 & battery boxes, group 24 & N/C & 211.00 \\
\hline 4542999 & proportional chin control, including display & 657.00 & 1,231.00 \\
\hline 4543534 & non-proportional chin control, including display & 1,655.00 & 2,229.00 \\
\hline 4542130 & head control, including display & 1,006.00 & 1,580.00 \\
\hline 4540043 & breath control, including display and interface & 1,227.00 & 1,801.00 \\
\hline
\end{tabular}


\section*{Non S.C. components for which supporting document must be kept on file:}

4543831 power rocker device
+4545133 installation of power rocker device
\begin{tabular}{rr}
\(1,800.00\) & \(1,800.00\) \\
N/C & 350.00 \\
549.00 & \(1,060.00\) \\
& \\
\(1,036.00\) & \(2,033.00\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline +4545158 & ASL micro extremity control, requires display module & 1,603.00 & 2,177.00 \\
\hline +4545166 & head control, ASL, requires display module & 3,612.00 & 4,186.00 \\
\hline +4545174 & Y-cable, mono (MPJ or display) for additional switch & 12.00 & 12.00 \\
\hline +4545182 & connecting cables for power reclining devices & 123.00 & 123.00 \\
\hline 4543112 & Components under Special Consideration seat/back structure, with reclining back with cylinder (ASBA) * & 787.00 & 1139.00 \\
\hline +4545125 & power reclining back, including installation * & 2,000.00 & N/A \\
\hline 4543849 & power elevating legrests, by pair* & 1,499.00 & 1,409.00 / pr \\
\hline & For a Storm Arrow 3G wheel chair with power reclining back or power rocker only: & & \\
\hline +4545190 & conventional back, height of 40.6 cm (16 in.) to 61.4 cm (24 in.) * & N/C & 250.00 \\
\hline +4545208 & ABS shell, height of 40.6 cm (16 in.) to 61.0 cm (24 in.) * & N/C & 215.00 \\
\hline +4545216 & combined headrest/neckrest, with mounting, small, large * & N/C & 248.00 \\
\hline +4545224 & OTTO-BOCK arm pads, 0020400, 0020500, 0020600, 0020700 * & 82.00 & 100.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{+4554002 POWERED WHEEL CHAIR QUICKIE 323 ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- supple back, nylon
- back, angle-adjustable, from \(84^{\circ}\) to \(116^{\circ}\), ASAP seat
- back, angle-adjustable, from \(84^{\circ}\) to \(124^{\circ}\), by \(4^{\circ}\) increments, SP202
- rigid seat, flat
- back height: from 40.6 cm (16 in.) to 48.3 cm (19 in.)
- seat height: from 38.1 cm ( 15 in .) to 50.8 cm ( 20 in .)
- seat width: from 40.6 cm (16 in.) to 50.8 cm (20 in.)
- SP202 seat widths: 35.6 cm (14 in.), 38.1 cm (15 in.)
- seat depth: from 40.6 cm (16 in.) to 50.8 cm (20 in.)
- SP202 seat depth: from 35.6 cm ( 14 in .) to 48.3 cm (19 in.)
- safety belt, auto-type, velcro-type
- centre of gravity adjustment from seat
- installation of power reclining back *
- installation of power rocker device
- control system for one (1) power accessory only (Solo)

\section*{Armrests}
- U-type armrests, height-adjustable, short, long, on SP202 only
- T-type armrests, detachable, height-adjustable, from 22.9 cm (9in.) to 30.5 cm (12 in.), short, long, on SP202 only
- I-type armrests, flip-back, angle-adjustable, height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm (12 in.), short, long, straight or contoured, on SP202
- I-type armrests, depth-adjustable, from 30.5 cm (12 in.) to 40.6 cm ( 16 in .); height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm ( 12 in .), long, ASAP seat
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- footrests, angle-adjustable to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- running lights
- compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\)
- regular base, width: \(64.8 \mathrm{~cm}(251 / 2 \mathrm{in}\).), group 24, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\)

\section*{Drive systems}
- programmable joystick control VR2, for 2-brush motors
- programmable joystick control R-Net, for 4-brush motors
- battery charge display
- battery charger
- battery boxes, group 22 on compact base, group 24 on regular base
- push-button switch
- side bracket for joystick control
- swivel side bracket for joystick control
- controller for VR2, 2-brush motors
- 2-brush motors, 113.4 kg ( 250 lb )

\section*{Wheels and forks}
- driving wheels, inner tube, knobby tires, 35.6 cm ( 14 in .) X 7.6 cm (3 in.)
- front wheels, solid tires, 15.2 cm ( 6 in .) X 5.1 cm ( 2 in .), 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
- front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.)
- driving wheel rims
- front wheel rims
- standard forks
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4554283 & seat/back structure, with back, angle-adjustable, from 40.6 cm ( 16 in .) X 40.6 cm ( 16 in.) to 50.8 cm ( 20 in .) X 50.8 cm (20 in.), ASAP seat & 550.00 & 550.00 \\
\hline +4554291 & heavy-duty seat/back structure, for power device, with angle-adjustable back, 181.4 kg (400 lb), SP202 * & 850.00 & 850.00 \\
\hline +4554309 & supple back, nylon & N/C & 71.00 \\
\hline +4554317 & back, angle-adjustable, from \(84^{\circ}\) to \(116^{\circ}\), ASAP seat & N/C & N/A \\
\hline +4554325 & back, angle-adjustable, from \(84^{\circ}\) to \(124^{\circ}\), by \(4^{\circ}\) increments, SP202 & N/C & N/A \\
\hline +4554333 & supple back, tension-adjustable & 76.00 & 147.00 \\
\hline +4554341 & padded back, contoured, fabric, maximum height of 48.3 cm (19 in.) & 314.00 & 385.00 \\
\hline +4554358 & padded back, contoured, fabric, from 50.8 cm (20 in.) to 61.0 cm (24 in.) & 359.00 & 431.00 \\
\hline +4554366 & padded back, contoured, fabric, with rigid base, maximum height of 48.3 cm (19 in.) & 405.00 & 476.00 \\
\hline +4554374 & padded back, contoured, fabric, with rigid structure, from 50.8 cm (20 in.) to 61.0 cm (24 in.) & 466.00 & 537.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline +4554390 & supple seat, nylon & 95.00 & 95.00 \\
\hline +4554408 & rigid seat, elastic webbing & 150.00 & 150.00 \\
\hline +4554416 & padded seat, contoured, fabric & 254.00 & 308.00 \\
\hline +4554424 & modification of back height, from 50.8 cm (20 in.) to 61.0 cm (24in.) & 83.00 & N/A \\
\hline +4554432 & modification of seat width, from 53.3 cm (21 in.) to 61.0 cm (24 in.) on SP202 & 297.00 & N/A \\
\hline +4554440 & modification of seat depth, from 50.8 cm (20 in.) to 55.9 cm (22 in.), on SP202 & 265.00 & N/A \\
\hline +4554457 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline +4554465 & seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline +4554473 & safety belt, auto-type & N/C & 42.00 \\
\hline +4554481 & safety belt, velcro-type & N/C & 29.00 \\
\hline +4554499 & headrest, small & 99.00 & 106.00 \\
\hline +4554507 & headrest, medium & 99.00 & 106.00 \\
\hline +4554515 & headrest, large & 99.00 & 106.00 \\
\hline +4554523 & headrest mounting, articulated & 159.00 & 173.00 \\
\hline +4554531 & centre of gravity adjustment from seat & N/C & N/A \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Armrests: & & \\
\hline +4553400 & U-type armrests, height-adjustable, short, long, on SP202 only & N/C & 181.00 \\
\hline +4553418 & T-type armrests, detachable, height-adjustable, from 22.9 cm ( 9 in.) to 30.5 cm (12 in.), short, long, on SP202 only & N/C & 136.00 \\
\hline +4554572 & I-type armrests, flip-back, angle-adjustable, heightadjustable, from 22.9 cm ( 9 in.) to 30.5 cm (12 in.), short, long, straight or contoured, for SP202 & N/C & 136.00 \\
\hline +4554580 & I-type armrests, depth-adjustable, from 30.5 cm (12 in.) to 40.6 cm (16 in.); height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm (12 in.), long, ASAP seat & N/C & 136.00 \\
\hline +4554598 & I-type armrests, for reclining back, height-adjustable, with transfer assists and clothing guards, short, long, for SP202 & 160.00 & 216.00 \\
\hline +4554606 & armrest pads, straight, short & N/C & 15.00 \\
\hline +4554614 & armrest pads, straight, long & N/C & 18.00 \\
\hline +4554622 & armrest pads, contoured, short, long & N/C & 26.00 \\
\hline +4554630 & modification of height of T-type armrests, from 15.2 cm (6 in.) to 24.8 cm ( \(93 / 4 \mathrm{in}\).) & 82.00 & N/A \\
\hline & Footrests: & & \\
\hline +4554648 & footrests, angle-adjustable to \(60^{\circ}, 70^{\circ}\) and \(80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 140.00 \\
\hline +4554655 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 150.00 & 215.00 \\
\hline +4554663 & elevating legrests & 178.00 & 229.00 \\
\hline +4554671 & elevating legrests, with compensating mechanism & 200.00 & N/A \\
\hline +4554689 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline +4554697 & contoured calfrests & 72.00 & 55.00 \\
\hline +4554705 & single calf strap & 19.00 & 19.00 \\
\hline +4554713 & double calf strap & 33.00 & 33.00 \\
\hline +4554721 & folding footplates, standard & N/C & 49.00 \\
\hline +4554739 & oversized footplates & 74.00 & 86.00 \\
\hline +4554747 & folding footplates, angle-adjustable, locking & 80.00 & 178.00 \\
\hline +4554754 & oversized footplates, folding, angle and depth-adjustable & 54.00 & 76.00 \\
\hline +4554762 & folding footplates, multi-position & 106.00 & 102.00 \\
\hline +4554770 & one-piece footplates & 150.00 & N/A \\
\hline +4554788 & heel loops, adjustable & N/C & 10.00 \\
\hline +4554796 & modification of footrest length, customized & 50.00 & N/A \\
\hline +4554804 & front impact guard with rollers & 38.00 & 19.00 \\
\hline & Frame: & & \\
\hline +4554812 & tie-down points for adapted transport & N/C & N/A \\
\hline +4554820 & rear suspension & N/C & N/A \\
\hline +4554838 & running lights & N/C & N/A \\
\hline +4554846 & cane holder & 45.00 & 45.00 \\
\hline +4554853 & compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline +4554861 & regular base, width: 64.8 cm ( \(251 / 2 \mathrm{in}\).), group 24, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Drive systems: & & \\
\hline +4554879 & programmable joystick control VR2, for 2-brush motors & N/C & 450.00 \\
\hline +4554887 & programmable joystick control R-Net, for 4-brush motors & N/C & 660.00 \\
\hline +4554895 & battery charge display & N/C & N/A \\
\hline +4554903 & battery charger & N/C & 384.00 \\
\hline +4554911 & battery boxes, group 22 on compact base, group 24 on regular base & N/C & N/A \\
\hline +4554929 & adapted controls interface, with built-in display module & 1,445.00 & 1,445.00 \\
\hline +4554937 & laptray touch switch control (cross-shaped, Penta or Waffer) (requires interface) & 314.00 & 314.00 \\
\hline +4554945 & breath control (requires interface) & 426.00 & 426.00 \\
\hline +4554952 & proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4554960 & non-proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4554978 & head control (requires interface) & 555.00 & 555.00 \\
\hline +4554986 & proportional mini-joystick control (requires interface) & 790.00 & 1,090.00 \\
\hline +4554994 & foot control, including support (requires interface) & 1,740.00 & 1,740.00 \\
\hline +4554275 & control with separate Zero Touch switches (requires interface) & 1,770.00 & 1,770.00 \\
\hline +4555017 & push-button switch & N/C & N/A \\
\hline +4555025 & toggle switch & 88.00 & N/A \\
\hline +4555033 & auxiliary switch & 91.00 & 96.00 \\
\hline +4555041 & stick extension & 21.00 & 21.00 \\
\hline +4555058 & ball extension & 52.00 & 52.00 \\
\hline +4555066 & T-type extension & 52.00 & 52.00 \\
\hline +4555074 & side bracket for joystick control & N/C & 74.00 \\
\hline +4555082 & swivel side bracket for joystick control & N/C & 188.00 \\
\hline +4555090 & midline bracket for joystick control, flip-back & 163.00 & 351.00 \\
\hline +4555108 & breath control bracket & 352.00 & 352.00 \\
\hline +4555116 & chin control bracket & 352.00 & 352.00 \\
\hline +4555124 & head control bracket & 352.00 & 352.00 \\
\hline +4555132 & interface bracket & 352.00 & 352.00 \\
\hline +4555140 & adjustable support, for joystick control bracket & 66.00 & 66.00 \\
\hline +4555157 & modification, repositioning of joystick bracket inward & 120.00 & N/A \\
\hline +4555165 & chin bib control & 352.00 & 352.00 \\
\hline +4555173 & controller for VR2, 2-brush motors & N/C & 1,100.00 \\
\hline +4555181 & controller for R-Net, 4-brush motors & 486.00 & 1,586.00 \\
\hline +4555199 & 2-brush motors, \(113.4 \mathrm{~kg}(250 \mathrm{lb})\) & N/C & 948.00 \\
\hline +4555207 & 4-brush motors, \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & 350.00 & 1,123.00 \\
\hline +4555215 & Wheels and forks: driving wheels, inner tube tires, knobby tires, 35.6 cm (14 in.) X 7.6 cm (3 in.) & N/C & 215.00 \\
\hline +4554077 & front wheels, solid tires, 15.2 cm (6 in.) X 5.1 cm (2 in.) & N/C & 62.00 \\
\hline +4555223 & front wheels, solid tires, 20.3 cm ( 8 in.\() \mathrm{X} 5.1 \mathrm{~cm}\) ( 2 in .) & N/C & 84.00 \\
\hline +4555249 & front wheels, inner tube tires, \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) X 5.1 cm (2 in.) & N/C & 72.00 \\
\hline +4555264 & front wheel rims & N/C & N/A \\
\hline +4555272 & driving wheel rims & N/C & 47.00 \\
\hline +4555280 & airless inserts, driving wheel & 136.00 & N/A \\
\hline +4555298 & airless inserts, front wheel & 114.00 & N/A \\
\hline
\end{tabular}
+4555306 standard forks

\section*{Non S.C. components for which supporting document must be kept on file:}
+4555348 power rocker device \(\quad 1,695.00 \quad 1,695.00\)
+4555389 installation of power rocker device
+4555397 control system for one (1) power accessory only (Solo)
+4555405 control system for four (4) power accessories, (Quattro)
+4555413 control system for two actuator motors, (Duo)
+4555439 joystick control system, two (2) accessories
+4555447 joystick control system, four (4) accessories
Component(s) under Special Consideration
+4555322 seat/back structure SP202, with reclining back with cylinder, \(\quad 1,185.00 \quad 1,185.00\) compensating mechanism *
+4555330 power reclining back, compensating mechanism, requires \(\quad 1,100.00 \quad 1,950.00\) SP202 *
+4555355 power elevating legrests, per pair, including legrests, \(\quad 1,295.00 \quad 1,295.00 / \mathrm{pr}\) footplates on SP202 *
+4555363 power elevating legrests, per unit, including legrests, \(\quad 1,295.00 \quad 1,295.00 / \mathrm{pr}\) footplates on SP202 *
+4555371 installation of power reclining back *

N/C

N/A
275.00
575.00
390.00
525.00
775.00
\begin{tabular}{ll}
525.00 & 525.00 \\
775.00 & 775.00
\end{tabular}

N/C
N/A

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{+4555009 POWERED WHEEL CHAIR QUICKIE 747 ADULT MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- back, angle-adjustable, from \(84^{\circ}\) to \(116^{\circ}\), ASAP seat
- back, angle-adjustable, from \(84^{\circ}\) to \(124^{\circ}\), by \(4^{\circ}\) increments, SP202
- rigid seat, flat
- back height: from 40.6 cm (16 in.) to 48.3 cm (19 in.)
- seat height: from 38.1 cm ( 15 in .) to 50.8 cm ( 20 in .)
- seat width: from 40.6 cm ( 16 in .) to 50.8 cm (20 in.)
- seat widths on SP202: 35.6 cm (14 in.), 38.1 cm (15 in.)
- seat depth: from 40.6 cm ( 16 in .) to 50.8 cm (20 in.)
- seat depth on SP202: from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- safety belt, auto-type, velcro-type
- centre of gravity adjustment from seat
- installation of power reclining back *
- installation of power rocker device
- control system for one (1) power accessory only (Solo)

\section*{Armrests}
- U-type armrests, height-adjustable, from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in .), short, long, on SP202 only
- T-type armrests, detachable, height-adjustable, from 25.4 cm (10 in.) to 39.4 cm ( \(15^{1 / 2} \mathrm{in}\).), short, long, on SP202 only
- I-type armrests, flip-back, angle-adjustable, height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm (12 in.), short, long, straight or contoured, for SP202
- I-type armrests, depth-adjustable, from 30.5 cm (12 in.) to 40.6 cm ( 16 in .); height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm ( 12 in .), long, ASAP seat
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- footrests, angle-adjustable, to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- running lights
- compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of 181.4 kg ( 400 lb )
- regular base, width: \(64.8 \mathrm{~cm}\left(25 \frac{1}{2} \mathrm{in}\right.\).), group 24, maximum capacity of 181.4 kg ( 400 lb )

\section*{Drive systems}
- programmable joystick control VR2, for 2-brush motors
- programmable joystick control R-Net, for 4-brush motors
- battery charge display
- push-button switch
- battery charger
- battery boxes, group 22 on compact base, group 24 on regular base
- side bracket for joystick control
- swivel side bracket for joystick control
- controller for VR2, 2-brush motors
- 2-brush motors, 113.4 kg ( 250 lb )

\section*{Wheels and forks}
- driving wheels, inner tube tires, knobby tires, 35.6 cm (14in.) X 7.6 cm (3 in.)
- front wheels, solid tires, 20.3 cm (8 in.) X 5.1 cm (2 in.)
- front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.)
- driving wheel rims
- front wheel rims
- standard forks
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & \begin{tabular}{c} 
Price upon \\
purchase or \\
replacement
\end{tabular} \\
replacement of & of \\
wheel chair & component \\
(price per pair, as & (unit price) \\
applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
 38.1 cm (15in.)
\begin{tabular}{|c|c|c|c|}
\hline & Armrests: & & \\
\hline +4554556 & U-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long, on SP202 only & N/C & 181.00 \\
\hline +4554564 & T-type armrests, detachable, height-adjustable, from 25.4 cm ( 10 in .) to 39.4 cm ( \(15 \frac{1}{2} / \mathrm{in}\).), short, long, on SP202 only & N/C & 136.00 \\
\hline +4554572 & I-type armrests, flip-back, angle-adjustable, heightadjustable, from 22.9 cm ( 9 in .) to 30.5 cm (12 in.), short, long, straight or contoured, for SP202 & N/C & 136.00 \\
\hline +4554580 & I-type armrests, depth-adjustable, from 30.5 cm (12 in.) to 40.6 cm (16 in.); height-adjustable, from 22.9 cm ( 9 in .) to 30.5 cm (12 in.), long, ASAP seat & N/C & 136.00 \\
\hline +4554598 & I-type armrests, for reclining back, height-adjustable, with transfer assists and clothing guards, short, long, for SP202 & 160.00 & 216.00 \\
\hline +4554606 & armrest pads, straight, short & N/C & 15.00 \\
\hline +4554614 & armrest pads, straight, long & N/C & 18.00 \\
\hline +4554622 & armrest pads, contoured, short, long & N/C & 26.00 \\
\hline +4554630 & modification of T-type armrest height, from 15.2 cm (6 in.) to \(24.8 \mathrm{~cm}(93 / 4 \mathrm{in}\).) & 82.00 & N/A \\
\hline & Footrests: & & \\
\hline +4554648 & footrests, angle-adjustable, to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 140.00 \\
\hline +4554655 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 150.00 & 215.00 \\
\hline +4554663 & elevating legrests & 178.00 & 229.00 \\
\hline +4554671 & elevating legrests, with compensating mechanism & 200.00 & N/A \\
\hline +4554689 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline +4554697 & contoured calfrests & 72.00 & 55.00 \\
\hline +4554705 & single calf strap & 19.00 & 19.00 \\
\hline +4554713 & double calf strap & 33.00 & 33.00 \\
\hline +4554721 & folding footplates, standard & N/C & 49.00 \\
\hline +4554739 & oversized footplates & 74.00 & 86.00 \\
\hline +4554747 & folding footplates, angle-adjustable, locking & 80.00 & 178.00 \\
\hline +4554754 & oversized footplates, folding, angle and depth-adjustable & 54.00 & 76.00 \\
\hline +4554762 & folding footplates, multi-position & 106.00 & 102.00 \\
\hline +4554770 & one-piece footplates & 150.00 & N/A \\
\hline +4554788 & heel loops, adjustable & N/C & 10.00 \\
\hline +4554796 & modification of footrest length, customized & 50.00 & N/A \\
\hline +4554804 & front impact guard with rollers & 38.00 & 19.00 \\
\hline & Frame: & & \\
\hline +4554812 & tie-down points for adapted transport & N/C & N/A \\
\hline +4554820 & rear suspension & N/C & N/A \\
\hline +4554838 & running lights & N/C & N/A \\
\hline +4554846 & cane holder & 45.00 & 45.00 \\
\hline +4554853 & compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline +4554861 & regular base, width: \(64.8 \mathrm{~cm}\left(25 \frac{1}{2} \mathrm{in}\right.\).), group 24, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Drive systems: & & \\
\hline +4554879 & programmable joystick control VR2, for 2-brush motors & N/C & 450.00 \\
\hline +4554887 & programmable joystick control R-Net, for 4-brush motors & N/C & 660.00 \\
\hline +4554895 & battery charge display & N/C & N/A \\
\hline +4554903 & battery charger & N/C & 384.00 \\
\hline +4554911 & battery boxes, group 22 on compact base, group 24 on regular base & N/C & N/A \\
\hline +4554929 & adapted controls interface, with built-in display module & 1,445.00 & 1,445.00 \\
\hline +4554937 & laptray touch switch control, Penta, Waffer or cross-shaped (requires interface) & 314.00 & 314.00 \\
\hline +4554945 & breath control (requires interface) & 426.00 & 426.00 \\
\hline +4554952 & proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4554960 & non-proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4554978 & head control (requires interface) & 555.00 & 555.00 \\
\hline +4554986 & proportional mini-joystick control (requires interface) & 790.00 & 1,090.00 \\
\hline +4554994 & foot control, including support (requires interface) & 1,740.00 & 1,740.00 \\
\hline +4554275 & control with separate Zero Touch switches (requires interface) & 1,770.00 & 1,770.00 \\
\hline +4555017 & push-button switch & N/C & N/A \\
\hline +4555025 & toggle switch & 88.00 & N/A \\
\hline +4555033 & auxiliary switch & 91.00 & 96.00 \\
\hline +4555041 & stick extension & 21.00 & 21.00 \\
\hline +4555058 & ball extension & 52.00 & 52.00 \\
\hline +4555066 & T-type extension & 52.00 & 52.00 \\
\hline +4555074 & side bracket for joystick control & N/C & 74.00 \\
\hline +4555082 & swivel side bracket for joystick control & N/C & 188.00 \\
\hline +4555090 & midline bracket, flip-back, for joystick control & 163.00 & 351.00 \\
\hline +4555108 & breath control bracket & 352.00 & 352.00 \\
\hline +4555116 & chin control bracket & 352.00 & 352.00 \\
\hline +4555124 & head control bracket & 352.00 & 352.00 \\
\hline +4555132 & interface bracket & 352.00 & 352.00 \\
\hline +4555140 & adjustable bracket for joystick control & 66.00 & 66.00 \\
\hline +4555157 & modification, repositioning of joystick bracket inward & 120.00 & N/A \\
\hline +4555165 & chin bib control & 352.00 & 352.00 \\
\hline +4555173 & controller for VR2, 2-brush motors & N/C & 1,100.00 \\
\hline +4555181 & controller for R-Net, 4-brush motors & 486.00 & 1,586.00 \\
\hline +4555199 & 2-brush motors, \(113.4 \mathrm{~kg}(250 \mathrm{lb})\) & N/C & 948.00 \\
\hline +4555207 & 4-brush motors, 181.4 kg ( 400 lb ) & 350.00 & 1123.00 \\
\hline & Wheels and forks: & & \\
\hline +4555215 & driving wheels, inner tube tires, knobby tires, 35.6 cm ( 14 in .) X 7.6 cm (3in.) & N/C & 215.00 \\
\hline +4555223 & front wheels, solid tires, 20.3 cm (8in.) X 5.1 cm ( 2 in .) & N/C & 84.00 \\
\hline +4555231 & front wheels, solid tires, 22.9 cm ( 9 in.\() \mathrm{X} 7.6 \mathrm{~cm}\) (3 in.) & 50.00 & 97.00 \\
\hline +4555249 & front wheels, inner tube tires, \(20.3 \mathrm{~cm}(8 \mathrm{in})\). (2 in.) & N/C & 72.00 \\
\hline +4555256 & front wheels, inner tube tires, 22.9 cm ( 9 in ) X 7.6 cm (3 in.) & 50.00 & 97.00 \\
\hline +4555264 & front wheel rims & N/C & N/A \\
\hline +4555272 & driving wheel rims & N/C & 47.00 \\
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\end{tabular}
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+4555280 airless inserts, driving wheel
+4555298 airless inserts, front wheel 114.00 N/A
+4555306 standard forks N/C
+4555314 suspension forks 135.00

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\section*{Non S.C. components for which supporting document must be kept on file:}
    136.00 N/A
\begin{tabular}{llrr}
\(+\mathbf{4 5 5 5 3 4 8}\) & power rocker device & \(1,695.00\) & \(1,695.00\) \\
\(\mathbf{+ 4 5 5 5 3 8 9}\) installation of power rocker device & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{+ 4 5 5 5 3 9 7}\) control system for one (1) power accessory only (Solo) & \(\mathrm{N} / \mathrm{C}\) & 275.00 \\
\(\mathbf{+ 4 5 5 5 4 0 5}\) control system for four (4) power accessories, (Quattro) & 575.00 & 575.00 \\
\(\mathbf{+ 4 5 5 5 4 1 3}\) control system for two actuator motors, (Duo) & 390.00 & 390.00 \\
\(\mathbf{+ 4 5 5 5 4 3 9}\) joystick control system, two (2) accessories & 525.00 & 525.00 \\
\(\mathbf{+ 4 5 5 5 4 4 7}\) joystick control system, four (4) accessories & 775.00 & 775.00
\end{tabular}

Components under Special Consideration
+4555322 seat/back structure SP202, with reclining back with \(\quad 1,185.00 \quad 1,185.00\) cylinder, compensating mechanism *
+4555330 power reclining back, compensating mechanism, require
1,100.00 1,950.00 SP202 *
+4555355 power elevating legrests, per pair, including legrests, \(\quad 1,295.00 \quad 1,295.00 / \mathrm{pr}\) footplates on SP202 *
\(+\mathbf{4 5 5 5 3 6 3}\) power elevating legrests, per unit, including legrests, \(\quad 1,295.00 \quad 1,295.00 / \mathrm{pr}\) footplates on SP202 *
+4555371 installation of power reclining back *
N/C
N/A

\section*{SUPPLIER : ORTHOFAB INC.}

\section*{+4565800 POWERED WHEEL CHAIR MEG MODEL}

\section*{Basic Components}

Body support system
- supple back, nylon
- back, angle-adjustable
- supple seat, nylon
- back heights: 43.2 cm (17 in.), 45.7 cm (18 in.), 48.3 cm (19 in.)
- seat height: 49.5 cm ( \(191 / 2 \mathrm{in}\).)
- seat widths: 40.6 cm (16 in.), 45.7 cm (18 in.)
- seat depths: 40.6 cm ( 16 in .), 45.7 cm (18 in.)
- safety belt, auto-type
- push handles

\section*{Armrests}
- U-type armrests, height-adjustable, from 22.9 cm ( 9 in.) to 33.0 cm (13 in.), longs
- T-type armrests, height-adjustable, from 0.0 cm ( 0 in .) to 22.9 cm ( 9 in .), longs
- armrest pads, straight, long
- rigid clothing guards for T-type and U-type armrests

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear reflectors

\section*{Drive systems}
- joystick control with integrated controller
- battery charge display
- battery charger
- battery boxes, group U1
- push-button switch
- direction joystick
- conical-spherical stick extension
- swivel side bracket for joystick control
- motors

\section*{Wheels and forks}
- manual auxiliary wheel locks
- driving or rear wheels, puncture-resistant, 31.8 cm ( \(12^{1 ⁄ 2} \mathrm{in}\).) X 5.7 cm ( \(21 / 4 \mathrm{in}\).)
- casters or front wheels, puncture-resistant, 20.3 cm ( 8 in.) X 5.1 cm (2 in.)
- driving or rear wheel rims
- front wheel or caster rims
- rear airless inserts
- front airless inserts
- standard forks
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, as & \\
applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{rlrr}
\(\mathbf{4 5 6 4 0 7 6}\) & supple back, nylon & \(\mathrm{N} / \mathrm{C}\) & 69.00 \\
\(\mathbf{+ 4 5 6 4 2 4 1}\) & back, angle-adjustable & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{4 5 6 4 0 5 0}\) & supple back, tension-adjustable & 74.00 & 143.00 \\
\(\mathbf{4 5 6 4 0 6 8}\) & rigid back, contoured & 141.00 & 200.00 \\
\(\mathbf{+ 4 5 6 4 2 7 4}\) & supple seat, nylon & \(\mathrm{N} / \mathrm{C}\) & 57.00 \\
\(\mathbf{+ 4 5 6 4 2 8 2}\) & rigid seat, flat, dropped \(0.0 \mathrm{~cm}(0\) in. \(), 2.5 \mathrm{~cm}(1\) in. \()\) and & 116.00 & 173.00 \\
& \(5.1 \mathrm{~cm}(2\) in.) & & \\
\(\mathbf{+ 4 5 6 4 2 9 0}\) & padded seat, contoured, fabric & 210.00 & 210.00 \\
\(\mathbf{+ 4 5 6 4 3 0 8}\) & modification of seat width, to \(50.8 \mathrm{~cm}(20\) in. \()\) & 290.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\(\mathbf{4 5 6 5 0 9 9}\) & seat cushion, flat, foam, \(5.1 \mathrm{~cm}(2\) in. \()\) & 59.00 & 59.00 \\
\(\mathbf{4 5 6 4 8 2 9}\) & contoured cushion, viscoelastic nylon & 150.00 & 150.00 \\
\(\mathbf{4 5 6 5 0 5 7}\) & back cushion, contoured, nylon & 178.00 & 237.00 \\
\(\mathbf{4 5 6 3 4 3 3}\) & safety belt, auto-type & \(\mathrm{N} / \mathrm{C}\) & 40.00 \\
\(\mathbf{4 5 6 6 0 1 4}\) & headrest, small, medium, large & 105.00 & 105.00 \\
\(\mathbf{4 5 6 5 0 6 2}\) & headrest mounting, articulated, uniball & 135.00 & 135.00 \\
\(\mathbf{4 5 6 6 1 0 5}\) & back spreader bar & 69.00 & 69.00 \\
\(\mathbf{+ 4 5 6 4 8 3 7}\) & back spreader bar with headrest support & 99.00 & 99.00 \\
\(\mathbf{+ 4 5 6 4 4 1 5}\) & push handles & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\)
\end{tabular}

\section*{Armrests:}
+4564423 U-type armrests, height-adjustable, from 22.9 cm (9 in.) to N/C 140.00 33.0 cm (13 in.), long
+4564431 T-type armrests, height-adjustable, from 0.0 cm ( 0 in.\()\) to \(\quad\) N/C 140.00 22.9 cm ( 9 in. ), long

4562112 armrest pads, straight, long
4564118 rigid clothing guards for T-type or U-type armrests
N/C
15.00

\section*{Footrests:}
\(456069470^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
adjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.)
4561643 elevating legrests, with compensating mechanism, length-
234.00
201.00 adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
4561866 padded calfrests
N/C
20.00

4560751 folding footplates, standard
N/C
27.00

4563326 footplates, angle and depth-adjustable, standard size
76.00
65.00

4562815 oversized footplates, angle and depth-adjustable
4561247 heel loops, adjustable
82.00

N/C
68.00

4560942 front impact guard with rollers 36.00
14.00
18.00
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Frame:} \\
\hline +4564548 & anti-tip rollers & N/C & 46.00 \\
\hline 4562021 & tie-down points for adapted transport & N/C & N/A \\
\hline 4566097 & rear reflectors & N/C & N/A \\
\hline & \multicolumn{3}{|l|}{Drive systems:} \\
\hline +4564571 & joystick control with built-in controller & N/C & 698.00 \\
\hline +4564589 & joystick control protector shield & 39.00 & 39.00 \\
\hline 4562161 & battery charge display & N/C & N/A \\
\hline 4560033 & battery charger & N/C & 379.00 \\
\hline +4564613 & battery boxes, group U1 & N/C & 59.00 \\
\hline 4561312 & push-button switch & N/C & N/A \\
\hline 4560157 & direction joystick & N/C & N/A \\
\hline 4562633 & conical-spherical stick extension & N/C & 8.00 \\
\hline 4560173 & ball extension & 27.00 & 35.00 \\
\hline 4560165 & joystick extension & 27.00 & 35.00 \\
\hline 4560181 & T-type extension & 27.00 & 35.00 \\
\hline 4562625 & mushroom-shaped stick extension & 27.00 & 35.00 \\
\hline 4560249 & swivel side bracket for joystick control & N/C & 202.00 \\
\hline +4564704 & motors & N/C & 595.00 \\
\hline & \multicolumn{3}{|l|}{Wheels and forks:} \\
\hline +4565115 & manual auxiliary wheel locks & N/C & N/A \\
\hline +4564720 & driving or rear wheels, puncture-resistant, 31.8 cm ( \(12^{112}\) in.) X \(5.7 \mathrm{~cm}\left(2^{1 / 4} \mathrm{in}\right.\).) & N/C & 125.00 \\
\hline +4564738 & caster or front wheels, puncture-resistant, 20.3 cm (8 in.) X 5.1 cm (2 in.) & N/C & 100.00 \\
\hline +4564746 & caster or front wheel rims & N/C & N/A \\
\hline +4564753 & driving or rear wheel rims & N/C & N/A \\
\hline +4564761 & rear airless inserts & N/C & N/A \\
\hline +4564779 & front airless inserts & N/C & N/A \\
\hline +4564787 & standard forks & N/C & 87.00 \\
\hline & \multicolumn{3}{|l|}{Rebuilt parts with exchange:} \\
\hline +4564795 & battery charger, \(5 \mathrm{~A}, 24 \mathrm{~V}\), bi-mode, external & N/A & 227.00 \\
\hline +4564803 & motor assembly - reduction gear - MEG brake & N/A & 357.00 \\
\hline +4564811 & VSI joystick control & N/A & 419.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : ORTHOFAB INC.}

\section*{4566006 POWERED WHEEL CHAIR OASIS 2 ADULT MODEL}

PRICE
4,999.00

\section*{Basic Components}

Body support system
- supple back, nylon
- rigid back, flat
- rigid seat, flat
- back height: from 38.1 cm ( 15 in .) to 48.3 cm ( 19 in .)
- seat height: from 39.4 cm ( \(151 / 2 \mathrm{in}\).) to \(47.0 \mathrm{~cm}(181 / 2 \mathrm{in}\).)
- seat widths: 35.6 cm (14 in.), 38.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm (18 in.)
- seat depths: 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm (18 in.)
- modification of seat height, by +2.5 cm ( 1 in .), by +5.1 cm (2 in.)
- safety belt, auto-type
- push handles, built into backposts
- installation of power rocker device, including one control for one (1) accessory
- installation of power reclining back *
- adjustable seat bracket
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, detachable, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm ( 12 in.), from 25.4 cm ( 10 in.) to 35.6 cm ( 14 in. ), short, long
- T-type armrests, detachable, height-adjustable, from 20.3 cm (8 in.) to 27.9 cm (11 in.), from 27.9 cm (11 in.) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- rigid clothing guards for T-type armrests, U-type armrests

\section*{Footrests}
- \(60^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(90^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights, front, rear

\section*{Drive systems}
- programmable joystick control
- joystick control, potentiometer
- joystick control, potentiometer, toggle switch
- battery charge display
- battery charger
- breath control, included with interface
- push-button switch, toggle switch
- battery boxes, group 22 , group 24
- direction joystick
- conical-spherical stick extension
- swivel side bracket for joystick control
- bracket for separate display module
- controller
- motors

\section*{Wheels and forks}
- rear wheels, inner tube tires, 35.6 cm (14 in.) X 7.6 cm (3 in.)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
- rear wheel rims
- front wheel rims
- standard forks for 20.3 cm (8 in.), 22.9 cm (9 in.) wheels
- L-shaped forks for 20.3 cm ( 8 in .) wheels
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or \\
replacement of & \begin{tabular}{c} 
replacement \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components:
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4562716 seat/back structure, with back, angle-adjustable & 838.00 & N/A \\
\hline 4562732 rigid back, flat & N/C & 59.00 \\
\hline 4564076 supple back, nylon & N/C & 69.00 \\
\hline 4564050 supple back, tension-adjustable & 74.00 & 143.00 \\
\hline 4564068 rigid back, contoured & 141.00 & 200.00 \\
\hline 4562740 rigid seat, flat & N/C & 81.00 \\
\hline 4564043 rigid seat, elastic webbing & 68.00 & 149.00 \\
\hline 4560504 modification of back height, to 50.8 cm ( 20 in.), 53.3 cm (21 in.), 55.9 cm (22 in.), 58.4 cm (23 in.), 61.0 cm ( 24 in .), 63.5 cm (25 in.) & 96.00 & N/A \\
\hline 4560512 modification of seat height, by +2.5 cm ( 1 in .), +5.1 cm (2 in.) & N/C & N/A \\
\hline 4562096 modification of seat width, from 48.3 cm (19 in.) to 58.4 cm (23 in.) & 290.00 & N/A \\
\hline 4560538 modification of seat depth, to 38.1 cm ( 15 in .), 48.3 cm (19 in.) & 264.00 & N/A \\
\hline 4562104 modification of seat depth, to 50.8 cm (20 in.), 53.3 cm (21 in.) & 500.00 & N/A \\
\hline 4565057 back cushion, contoured, nylon & 178.00 & 237.00 \\
\hline 4565065 back cushion, contoured, leatherette & 178.00 & 237.00 \\
\hline 4565099 seat cushion, flat, 5.1 cm (2 in.) & 59.00 & 59.00 \\
\hline 4565107 seat cushion, flat, 7.6 cm (3 in.) & 59.00 & 59.00 \\
\hline +4564829 contoured cushion, viscoelastic nylon & 150.00 & 150.00 \\
\hline 4565073 seat cushion, contoured, nylon & 210.00 & 210.00 \\
\hline 4565081 seat cushion, contoured, leatherette & 210.00 & 210.00 \\
\hline 4563417 safety belt, velcro-type & 23.00 & 63.00 \\
\hline 4563433 safety belt, auto-type & N/C & 40.00 \\
\hline 4563441 safety belt, airplane-type & 34.00 & 74.00 \\
\hline 4566022 headrest, hammock-type & 75.00 & 75.00 \\
\hline 4566014 headrest, small, medium, large & 105.00 & 105.00 \\
\hline 4563219 headrest, padded, contoured & 105.00 & 105.00 \\
\hline 4561817 headrest mounting, articulated & 120.00 & 120.00 \\
\hline 4562062 headrest mounting, articulated, uniball & 135.00 & 135.00 \\
\hline 4560959 push handles built into backposts & N/C & N/A \\
\hline 4566105 back spreader bar & 69.00 & 69.00 \\
\hline +4564837 back spreader bar with headrest support & 99.00 & 99.00 \\
\hline +4564845 adjustable seat bracket & N/C & 516.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Armrests: & & \\
\hline 4566030 & U-type armrests, detachable, height-adjustable, from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), from 25.4 cm ( 10 in .) to 35.6 cm (14 in.), short & N/C & 140.00 \\
\hline 4566048 & U-type armrests, detachable, height-adjustable, from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), from 25.4 cm ( 10 in .) to 35.6 cm (14 in.), long & N/C & 140.00 \\
\hline 4562765 & T-type armrests, detachable, height-adjustable, from 20.3 cm ( 8 in .) to 27.9 cm ( 11 in .), from 27.9 cm ( 11 in .) to 35.6 cm (14 in.), short & N/C & 140.00 \\
\hline 4564092 & T-type armrests, detachable, height-adjustable, from 20.3 cm ( 8 in .) to 27.9 cm ( 11 in. ), from 27.9 cm (11 in.) to 35.6 cm (14 in.), long & N/C & 140.00 \\
\hline 4562542 & armrest pads, straight, short & N/C & 12.00 \\
\hline 4562112 & armrest pads, straight, long & N/C & 15.00 \\
\hline 4561221 & armrest pads, contoured, short & 44.00 & 34.00 \\
\hline 4564100 & armrest pads, contoured, long & 48.00 & 39.00 \\
\hline 4563029 & modification of armrest height, less than 20.3 cm ( 8 in .) & 79.00 & N/A \\
\hline 4564118 & rigid clothing guards for T-type armrests, U-type armrests & N/C & N/A \\
\hline & Footrests: & & \\
\hline 4566154 & \(60^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.) & N/C & 84.00 \\
\hline 4560694 & \(70^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.) & N/C & 84.00 \\
\hline +4564852 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & N/C & 84.00 \\
\hline 4566055 & \(60^{\circ}\) footrests, narrowed, detachable, swingaway, lengthadjustable, from 38.1 cm ( 15 in .) to 48.3 cm (19 in.) & 86.00 & 127.00 \\
\hline 4566063 & \(70^{\circ}\) footrests, pointing inward, detachable, swingaway, length-adjustable, from 38.1 cm ( 15 in. ) to 48.3 cm (19 in.) & 86.00 & 127.00 \\
\hline 4561643 & elevating legrests, with compensating mechanism, lengthadjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.) & 234.00 & 201.00 \\
\hline 4561866 & padded calfrests & N/C & 20.00 \\
\hline 4560678 & contoured calfrests & 60.00 & 50.00 \\
\hline 4560702 & double calf strap & 55.00 & 55.00 \\
\hline 4560751 & folding footplates, standard & N/C & 27.00 \\
\hline 4566089 & folding footplates, aluminum & 44.00 & 49.00 \\
\hline 4563342 & oversized footplates & 50.00 & 52.00 \\
\hline 4560744 & full-width footplate & 221.00 & 275.00 \\
\hline 4563326 & footplates, angle and depth-adjustable, standard size & 76.00 & 65.00 \\
\hline 4562815 & oversized footplates, angle and depth-adjustable & 82.00 & 68.00 \\
\hline 4566071 & full-width footplate, angle and depth-adjustable & 168.00 & 222.00 \\
\hline 4561247 & heel loops, adjustable & N/C & 14.00 \\
\hline 4561999 & toe loops & 30.00 & 15.00 \\
\hline 4560728 & modification of footrest length, by - than 35.6 cm (14 in.), by +48.3 cm (19 in.) & 79.00 & N/A \\
\hline 4560942 & front impact guard with rollers & 36.00 & 18.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Frame:} \\
\hline 4562880 & anti-tip rollers & N/C & 39.00 \\
\hline 4562021 & tie-down points for adapted transport & N/C & N/A \\
\hline 4564134 & rear suspension & N/C & N/A \\
\hline 4566097 & rear reflectors & N/C & N/A \\
\hline 4562310 & running lights, front, rear & N/C & N/A \\
\hline 4566113 & cane holder & 40.00 & 40.00 \\
\hline & \multicolumn{3}{|l|}{Drive systems:} \\
\hline 4560017 & programmable joystick control & N/C & 511.00 \\
\hline +4564860 & joystick control, potentiometer & N/C & 589.00 \\
\hline 4564126 & joystick control, potentiometer, toggle switches & N/C & 589.00 \\
\hline 4562336 & compact joystick control & 58.00 & 569.00 \\
\hline 4562161 & battery charge display & N/C & N/A \\
\hline 4560033 & battery charger & N/C & 379.00 \\
\hline 4562864 & battery boxes, group 22, group 24 & N/C & 223.00 \\
\hline 4562575 & adapted controls interface & 995.00 & 1506.00 \\
\hline 4562195 & non-proportional chin control & 421.00 & 421.00 \\
\hline 4562187 & proportional chin control & 540.00 & 540.00 \\
\hline 4562203 & breath control, included with interface & N/C & N/A \\
\hline 4562211 & laptray touch switch control & 301.00 & 301.00 \\
\hline 4562245 & control with separate switches & 379.00 & 379.00 \\
\hline 4562229 & head control & 540.00 & 540.00 \\
\hline +4564878 & mini joy-stick control & 1,199.00 & 1,199.00 \\
\hline +4564886 & toggle switch & N/C & N/A \\
\hline 4561312 & push-button switch & N/C & N/A \\
\hline +4564894 & auxiliary switch, per unit & 98.00 & 98.00 \\
\hline +4564902 & auxiliary switch, pair & 198.00 & 99.00 \\
\hline +4564910 & auxiliary switch double (Y) & 198.00 & 198.00 \\
\hline +4564928 & auxiliary switch, four positions, cross-shaped & 249.00 & 249.00 \\
\hline 4560157 & direction joystick & N/C & N/A \\
\hline 4562633 & conical-spherical stick extension & N/C & 8.00 \\
\hline 4560173 & ball extension & 27.00 & 35.00 \\
\hline 4560165 & stick extension & 27.00 & 35.00 \\
\hline 4560181 & T-type extension & 27.00 & 35.00 \\
\hline 4562625 & mushroom-shaped stick extension & 27.00 & 35.00 \\
\hline 4560249 & swivel side bracket for joystick control & N/C & 202.00 \\
\hline 4560231 & midline bracket for joystick control, flip-back & 85.00 & 287.00 \\
\hline 4562609 & bracket for separate display module & N/C & 37.00 \\
\hline 4562617 & flexible support for interface display & 90.00 & 127.00 \\
\hline 4562989 & breath control bracket & 340.00 & 340.00 \\
\hline 4562583 & chin control bracket & 340.00 & 340.00 \\
\hline 4562591 & head control bracket & 340.00 & 340.00 \\
\hline +4564936 & flip-back bracket for mini joy-stick & 499.00 & 499.00 \\
\hline 4562278 & chin bib control & 329.00 & 329.00 \\
\hline 4562419 & controller & N/C & 1,437.00 \\
\hline 4562872 & motors & N/C & 1,122.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Wheels and forks: & & \\
\hline 4561353 & front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) & N/C & 65.00 \\
\hline 4562443 & front wheels, inner tube tires, 22.9 cm ( 9 in .) X 7 cm (23/4 in.) & 86.00 & 108.00 \\
\hline 4562922 & rear wheels, inner tube tires, 35.6 cm (14 in.) X 7.6 cm (3 in.) & N/C & 106.00 \\
\hline 4562930 & airless inserts for front tires & 133.00 & N/A \\
\hline 4562948 & airless inserts for rear tires & 151.00 & N/A \\
\hline 4563359 & rear wheel rims & N/C & N/A \\
\hline 4560793 & front wheel rims & N/C & N/A \\
\hline 4562906 & standard forks for 20.3 cm ( 8 in .), 22.9 cm (9 in.) wheel & N/C & 87.00 \\
\hline 4566121 & L-shaped forks for 20.3 cm ( 8 in .) wheels & N/C & 87.00 \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4561957 & power rocker device, including a "basic" control system for one accessory & 879.00 & 1395.00 \\
\hline +4564951 & installation of power rocker device, including one control for one accessory & N/C & 400.00 \\
\hline 4562351 & "basic" control system for one (1) power accessory only (external to joystick) & 230.00 & 230.00 \\
\hline 4562385 & control system for four (4) power accessories, joystickcontrolled & 740.00 & 740.00 \\
\hline +4564969 & "advanced" control system for one (1) power accessory, external to joystick, with plug-in for auxiliary switches & 249.00 & 249.00 \\
\hline +4564977 & "advanced" control system for two (2) accessories, external to joystick, with plug-in for auxiliary switches & 295.00 & 295.00 \\
\hline +4564985 & "advanced" control system for four (4) accessories, external to joystick, with plug-in for auxiliary switches & 575.00 & 575.00 \\
\hline +4564993 & proximity head control & 1,999.00 & 1,999.00 \\
\hline 4566147 & connecting cables for power reclining devices & N/C & N/A \\
\hline & Components under Special Consideration & & \\
\hline 4566139 & reclining back with cylinder (manual device)* & 269.00 & 269.00 \\
\hline 4561932 & power reclining back * & 639.00 & 639.00 \\
\hline 4563250 & power elevating legrests, with control per unit, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) * & 1,273.00 & 721.00 \\
\hline 4562849 & power elevating legrests, with control per pair, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) * & 1,273.00 & 721.00 \\
\hline +4564944 & installation of power reclining back * & N/C & 200.00 \\
\hline & Rebuilt parts with exchange & & \\
\hline +4565016 & R-Net joystick control & N/A & 353.00 \\
\hline +4565024 & \(\mathrm{R}-\mathrm{Net}\) controller & N/A & 862.00 \\
\hline +4565032 & motor assembly - reduction gear - R-Net brake & N/A & 673.00 \\
\hline +4565040 & battery charger \(6 \mathrm{~A}, 24 \mathrm{~V}\), bi-mode & N/A & 227.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : PRIDE MOBILITY PRODUCTS}

\section*{PRICE}

\section*{4577003 POWERED WHEEL CHAIR QUANTUM VIBE R 4000 MODEL}

\section*{Basic Components}

Body support system
- back, angle-adjustable
- supple back, nylon
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 63.5 cm ( 25 in .)
- seat height: from 44.1 cm ( \(173 / 8 \mathrm{in}\).) to 47.6 cm ( \(183 / 4 \mathrm{in}\).)
- seat width: from 35.6 cm ( 14 in .) to 50.8 cm ( 20 in. ), 136.1 kg ( 300 lb ) capacity
- seat depth: from 35.6 cm ( 14 in .) to 50.8 cm ( 20 in.\(), 136.1 \mathrm{~kg}\) ( 300 lb ) capacity
- safety belt, auto-type, velcro-type
- headrest mounting, articulated, uniball
- push handles
- push bar
- installation of reclining back, power, \(100 \%\) compensating mechanism *
- installation of power rocker device
- centre of gravity adjustment from seat
- control system for one power accessory only
- control system for four power accessories
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), short, long
- T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long
- T-type armrests, pediatric, height-adjustable, from \(19.7 \mathrm{~cm}(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long
- I-type armrests, height-adjustable, from 15.2 cm (6 in.) to 50.8 cm (20 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm ( 11 in .) to 49.5 cm ( \(191 / 2 \mathrm{in}\).)
- \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm (7 in.) to 25.4 cm ( 10 in .)
- padded calfrests
- folding footplates, standard
- heel loops, fixed
- heel loops, adjustable

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control
- compact joystick control
- joystick control with built-in controller
- battery charge display
- battery charger, Lester 8A
- battery boxes, group 24
- toggle switch
- push-button switch
- auxiliary switch
- conical-spherical stick extension
- side bracket for joystick control
- swivel side bracket for joystick control
- head control bracket
- 100A Q-Logic controller
- HAMMER motors, 4-brush, 6 mph

\section*{Wheels and forks}
- rear wheels, driving, inner tube tires
- front wheels, semi-pneumatic tires, 20.3 cm (8 in.)
- front wheels, inner tube tires, 22.9 cm (9 in.)
- driving or rear wheel rims
- front wheel or caster rims, 20.3 cm ( 8 in .), 22.9 cm ( 9 in .)
- front forks, standard, 20.3 cm (8 in.), 22.9 cm (9in.)
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline 4575015 & seat/back structure, with back, angle-adjustable, Synergy adjustable seat & 500.00 & 550.00 \\
\hline 4575114 & back, angle-adjustable & N/C & N/A \\
\hline 4575064 & supple back, nylon & N/C & 60.00 \\
\hline +4577185 & supple back, tension-adjustable & 90.00 & 150.00 \\
\hline +4577540 & rigid back, steel plate with detachable cushion & 220.00 & 280.00 \\
\hline 4575072 & padded back, flat, fabric, rounded, without AES contour & 280.00 & 340.00 \\
\hline +4577557 & folding back & 300.00 & 300.00 \\
\hline 4575080 & padded back, contoured, PRAMQ, fabric, leatherette (Neoprene) & 300.00 & 360.00 \\
\hline +4577565 & padded back, contoured, with detachable thoracic supports, leatherette, TRU Comfort & 300.00 & 360.00 \\
\hline +4577573 & padded back, contoured, with detachable thoracic supports, Shape Back & 300.00 & 360.00 \\
\hline 4575130 & rigid seat, flat & N/C & N/A \\
\hline +4577581 & padded seat, plat, Solution 1, \(158.8 \mathrm{~kg}(350 \mathrm{lb})\) capacity, fabric & 125.00 & 175.00 \\
\hline +4577599 & padded seat, contoured, Solution, 158.8 kg ( 350 lb ) capacity, fabric & 180.00 & 200.00 \\
\hline +4577250 & modification of seat height, to \(52.7 \mathrm{~cm}(203 / 4 \mathrm{in}\).) & 200.00 & N/A \\
\hline +4577631 & cushion TRU Comfort, leatherette & 180.00 & 200.00 \\
\hline 4575171 & safety belt, auto-type & N/C & 25.00 \\
\hline 4575189 & safety belt, velcro-type & N/C & 25.00 \\
\hline 4575197 & safety belt, airplane-type & 35.00 & 75.00 \\
\hline +4577649 & headrest, contoured, small & 140.00 & 180.00 \\
\hline +4577656 & headrest, contoured, large & 140.00 & 180.00 \\
\hline 4575023 & headrest, padded, contoured, small & 140.00 & 300.00 \\
\hline 4575031 & headrest, padded, contoured, large & 140.00 & 300.00 \\
\hline +4577664 & headrest, TRU Comfort, small & 140.00 & 300.00 \\
\hline +4577672 & headrest, TRU Comfort, large & 140.00 & 300.00 \\
\hline 4575056 & headrest mounting, articulated, uniball & N/C & 180.00 \\
\hline 4575049 & headrest and mounting for power reclining back & 160.00 & 234.00 \\
\hline 4575155 & push handles & N/C & N/A \\
\hline 4575163 & push bar & N/C & 80.00 \\
\hline 4575205 & centre of gravity adjustment from seat & N/C & N/A \\
\hline
\end{tabular}

\section*{Armrests:}

4575262 U-type armrests, height-adjustable, from 22.9 cm (9 in.) to
N/C
320.00 33.0 cm (13 in.), short, long
\begin{tabular}{|c|c|c|c|}
\hline 4575239 & T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long & N/C & 125.00 \\
\hline 4575247 & T-type armrests, pediatric, height-adjustable, from 19.7 cm ( \(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long & N/C & 125.00 \\
\hline 4575254 & T-type armrests, heavy-duty, height-adjustable, from 20.3 cm ( 8 in .) to 35.6 cm ( 14 in. ), short, long & 125.00 & 188.00 \\
\hline 4575221 & I-type armrests, on power reclining back, from 20.3 cm ( 8 in. ) to 27.9 cm ( 11 in .), short, long & 200.00 & 313.00 \\
\hline 4575213 & I-type armrests, height-adjustable, from 15.2 cm ( 6 in. ) to 50.8 cm (20 in.), short, long & N/C & 135.00 \\
\hline 4575270 & armrest pads, straight, short, long & N/C & 10.00 \\
\hline 4575288 & armrest pads, contoured, short, long & N/C & 10.00 \\
\hline +4577680 & modification of U-type armrest height, from 33.0 cm (13 in.) to 38.1 cm (15 in.) & 150.00 & 150.00 \\
\hline & Footrests: & & \\
\hline 4575320 & \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm (11 in.) to 49.5 cm ( \(19^{1 / 2}\) in.) & N/C & 75.00 \\
\hline +4577698 & \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 25.4 cm ( 10 in .) & N/C & 75.00 \\
\hline 4575338 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 53.3 cm (21 in.) & 200.00 & 175.00 \\
\hline 4575361 & elevating legrests & 200.00 & 175.00 \\
\hline 4575395 & padded calfrests & N/C & 15.00 \\
\hline 4575403 & contoured calfrests & 40.00 & 60.00 \\
\hline 4575411 & single calf strap & 72.00 & 72.00 \\
\hline 4575429 & double calf strap & 180.00 & 180.00 \\
\hline +4577706 & folding footplates, standard, including extension tubes & N/C & 40.00 \\
\hline 4575437 & footplates, angle and depth-adjustable, standard size, including extension tubes & 70.00 & 100.00 \\
\hline +4577714 & full-width footplate, angle and depth-adjustable & 150.00 & 190.00 \\
\hline 4575486 & heel loops, fixed & N/C & 15.00 \\
\hline 4575478 & heel loops, adjustable & N/C & 15.00 \\
\hline 4575494 & toe loops (by the pair when replacements) & 20.00 & 40.00 / pr \\
\hline 4575536 & front impact guard with rollers & 10.00 & 26.00 \\
\hline & Frame: & & \\
\hline 4575528 & tie-down points for adapted transport & N/C & 25.00 \\
\hline 4576534 & rear suspension & N/C & N/A \\
\hline 4575510 & rear reflectors & N/C & 20.00 \\
\hline +4577730 & running lights & N/C & N/A \\
\hline 4575551 & cane holder & 65.00 & 65.00 \\
\hline & Drive systems: & & \\
\hline 4575601 & joystick control with built-in controller & N/C & N/A \\
\hline 4575577 & programmable joystick control & N/C & 675.00 \\
\hline 4575585 & compact joystick control & N/C & 600.00 \\
\hline 4575619 & battery charge display & N/C & N/A \\
\hline 4576666 & battery charger, Lester 8A & N/C & 262.00 \\
\hline 4576674 & battery boxes, group 24 & N/C & 70.00 \\
\hline
\end{tabular}

\begin{tabular}{llrr} 
& \begin{tabular}{l} 
Non S.C. components for which supporting document \\
must be kept on file:
\end{tabular} & & \\
\(\mathbf{4 5 7 3 8 7 9}\) & seat/back structure, with manual rocker device, maximum & \(1,000.00\) & \(1,200.00\) \\
& \(45.7 \mathrm{~cm}(18\) in.) X \(45.7 \mathrm{~cm}(18\) in.), \(72.6 \mathrm{~cm}(160 \mathrm{lb})\) & \(1,895.00\) & \(2,095.00\) \\
\(\mathbf{4 5 7 3 9 6 0}\) & power rocker device & 240.00 & 280.00 \\
\(\mathbf{+ 4 5 7 7 8 9 6}\) & Multi Axes footplates, angle and depth-ajustable & \(\mathrm{N} / \mathrm{C}\) & 150.00 \\
\(\mathbf{4 5 7 3 9 7 8}\) & installation of power rocker device & \(\mathrm{N} / \mathrm{C}\) & 200.00 \\
\(\mathbf{4 5 7 3 8 9 5}\) & control system for one power accessory only & \(\mathrm{N} / \mathrm{C}\) & 133.00 \\
\(\mathbf{4 5 7 3 9 0 3}\) & control system for four power accessories & 175.00 & 450.00 \\
\(\mathbf{4 5 7 3 9 8 6}\) & control system for power rocker device, joystick-controlled & \(1,500.00\) & \(2,200.00\) \\
\(\mathbf{4 5 7 5 5 9 3}\) & heavy-duty joystick control, Champignon Stealth & \(\mathrm{N} / \mathrm{C}\) & 100.00 \\
\(\mathbf{4 5 7 3 9 1 1}\) & connecting cables for power reclining devices & & \\
& & 900.00 & 950.00 \\
& Component(s) under Special Consideration & 400.00 & 400.00 \\
\(\mathbf{4 5 7 5 9 9 9}\) & seat/back structure, with reclining back with cylinder * & \(2,250.00\) & \(2,250.00\) \\
\(\mathbf{4 5 7 3 9 2 9}\) & reclining back with cylinder * & \(1,500.00\) & 785.00 \\
\(\mathbf{4 5 7 3 9 3 7}\) & power reclining back, \(100 \%\) compensating mechanism * & \(\mathrm{N} / \mathrm{C}\) & 50.00 \\
\(\mathbf{4 5 7 3 9 9 4}\) & power elevating legrests, standard, with angle-adjustable & & \\
& foot plates, per pair * & 175.00 & 450.00 \\
\(\mathbf{4 5 7 3 9 4 5}\) & installation of power reclining back, 100\% compensating & & \\
& mechanism * & &
\end{tabular}

\section*{SUPPLIER : PRODUITS PRIDE MOBILITY}

\section*{4575007 POWERED WHEEL CHAIR QUANTUM 600 MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- back, angle-adjustable
- supple back, nylon
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 63.5 cm ( 25 in .)
- seat height: from 43.2 cm (17 in.) to 48.3 cm (19 in.)
- seat width: from 25.4 cm ( 10 in .) to 50.8 cm ( 20 in. ), 136.1 kg ( 300 lb ) capacity
- seat depth: from 25.4 cm (10 in.) to 50.8 cm (20 in.), 136.1 kg ( 300 lb ) capacity
- safety belt, auto-type, velcro-type
- headrest mounting, articulated, uniball
- push handles
- push bar
- installation of power reclining back, \(100 \%\) compensating mechanism*
- installation of power rocker device
- centre of gravity adjustment from seat
- control system for one (1) power accessory only
- control system for four (4) power accessories
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), short, long
- T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long
- T-type armrests, pediatric, height-adjustable, from \(19.7 \mathrm{~cm}(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long
- I-type armrests, height-adjustable, from 15.2 cm (6 in.) to 50.8 cm (20 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm ( 11 in .) to 49.5 cm ( \(191 / 2 \mathrm{in}\).)
- \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 25.4 cm ( 10 in .)
- padded calfrests
- folding footplates, standard, including extension tubes
- heel loops, fixed
- heel loops, adjustable
- platform, 25.4 cm (10 in.) X 25.4 cm (10 in.)

\section*{Frame}
- tie-down points for adapted transport
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control
- compact joystick control
- joystick control with built-in controller
- battery charge display
- toggle switch
- push-button switch
- auxiliary switch
- battery charger, external 5A Power Cube
- built-in charger, 4A
- battery boxes, group 22
- conical-spherical stick extension
- side bracket for joystick control
- swivel side bracket for joystick control
- head control bracket
- Q-Logic 70A or 100A controller (HAMMER motors)
- GLIDE motors, brushes, 5 mph
- HAMMER motors, 4-brush, 6 mph

\section*{Wheels and forks}
- driving wheels, inner tubes tires
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .), 15.2 cm (6 in.)
- driving wheel rims
- casters or front wheel rims
- airless inserts for driving wheels, mandatory with HAMMER motors and 53.3 cm (21 in.) to 61.0 cm ( 24 in .) wide seat
- standard forks, front, rear
* Component under Special Consideration
\begin{tabular}{cc}
\begin{tabular}{c} 
Price upon initial \\
purchase or \\
replacement of \\
wheel chair
\end{tabular} & \begin{tabular}{c} 
Price upon \\
replacement \\
of component \\
(unit price)
\end{tabular} \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline 4575015 & seat/back structure, with back, angle-adjustable, Synergy adjustable seat & 500.00 & 550.00 \\
\hline 4575114 & back, angle-adjustable & N/C & N/A \\
\hline 4575064 & supple back, nylon & N/C & 60.00 \\
\hline +4577532 & supple back, tension-adjustable, maximum width of 50.8 cm (20 in.) & 90.00 & 150.00 \\
\hline +4577540 & rigid back, steel plate with removable padding & 220.00 & 280.00 \\
\hline 4575072 & padded back, flat, fabric, rounded, without AES contour & 280.00 & 340.00 \\
\hline +4577557 & folding back & 300.00 & 300.00 \\
\hline 4575080 & padded back, contoured, fabric, leatherette (Neoprene), PRAMQ & 300.00 & 360.00 \\
\hline +4577565 & padded back, contoured, with thoracic supports, detachable, TRU Comfort, leatherette & 300.00 & 360.00 \\
\hline +4577573 & padded back, contoured, with thoracic supports, detachable, Shape Back & 300.00 & 360.00 \\
\hline 4575130 & rigid seat, flat & N/C & N/A \\
\hline +4577581 & padded seat, flat, Solution 1, \(158.8 \mathrm{~kg}(350 \mathrm{lb})\) capacity, fabric & 125.00 & 175.00 \\
\hline +4577599 & padded seat, contoured, Solution, 158.8 kg ( 350 lb ) capacity, fabric & 180.00 & 200.00 \\
\hline +4577607 & modification of seat height, from 50.8 cm (20 in.) to 53.3 cm (21 in.) & 200.00 & N/A \\
\hline +4577615 & modification of seat width, from 53.3 cm (21 in.) to 61.0 cm ( 24 in.\(), 136.1 \mathrm{~kg}(300 \mathrm{lb})\) to \(181.4 \mathrm{~kg}(400 \mathrm{lb})\), maximum of 4 mph & 250.00 & N/A \\
\hline +4577623 & modification of seat depth, from 53.3 cm (21 in.) to 61.0 cm ( 24 in.\(), 136.1 \mathrm{~kg}(300 \mathrm{lb})\) to \(181.4 \mathrm{~kg}(400 \mathrm{lb})\), maximum of 4 mph & 250.00 & N/A \\
\hline +4577631 & cushion, TRU Comfort, leatherette & 180.00 & 200.00 \\
\hline 4575171 & safety belt, auto-type & N/C & 25.00 \\
\hline 4575189 & safety belt, velcro-type & N/C & 25.00 \\
\hline 4575197 & safety belt, airplane-type & 35.00 & 75.00 \\
\hline +4577649 & headrest, contoured, small & 140.00 & 180.00 \\
\hline +4577656 & headrest, contoured, large & 140.00 & 180.00 \\
\hline 4575023 & headrest, padded, contoured, small & 140.00 & 300.00 \\
\hline 4575031 & headrest, padded, contoured, large & 140.00 & 300.00 \\
\hline +4577664 & headrest, TRU Comfort, small & 140.00 & 300.00 \\
\hline +4577672 & headrest, TRU Comfort, large & 140.00 & 300.00 \\
\hline 4575049 & headrest and mounting for power reclining back & 160.00 & 234.00 \\
\hline 4575056 & headrest mounting, articulated, uniball & N/C & 180.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4575155 & push handles & N/C & N/A \\
\hline 4575163 & push bar & N/C & 80.00 \\
\hline 4575205 & centre of gravity adjustment from seat & N/C & N/A \\
\hline & Armrests: & & \\
\hline 4575262 & U-type armrests, height-adjustable, from 22.9 cm ( 9 in.) to 33.0 cm (13 in.), short, long & N/C & 320.00 \\
\hline 4575239 & T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long & N/C & 125.00 \\
\hline 4575247 & T-type armrests, pediatric, height-adjustable, from 19.7 cm ( \(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long & N/C & 125.00 \\
\hline 4575254 & T-type armrests, heavy-duty, height-adjustable, from 20.3 cm ( 8 in. ) to 35.6 cm (14 in.), short, long & 125.00 & 188.00 \\
\hline 4575213 & I-type armrests, height-adjustable, from 15.2 cm ( 6 in .) to 50.8 cm (20 in.), short, long & N/C & 135.00 \\
\hline 4575221 & I-type armrests, on power reclining back, from 20.3 cm ( 8 in .) to 27.9 cm (11 in.), short, long & 200.00 & 313.00 \\
\hline 4575270 & armrest pads, straight, short, long & N/C & 10.00 \\
\hline 4575288 & armrest pads, contoured, short, long & N/C & 10.00 \\
\hline +4577680 & modification of U-type armrest height, from 33.0 cm (13 in.) to 38.1 cm (15 in.) & 150.00 & 150.00 \\
\hline & Footrests: & & \\
\hline 4575320 & \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm (11 in.) to 49.5 cm ( \(191 / 2 \mathrm{in}\).) & N/C & 75.00 \\
\hline +4577698 & \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 25.4 cm ( 10 in .) & N/C & 75.00 \\
\hline 4575338 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 53.3 cm ( 21 in .) & 200.00 & 175.00 \\
\hline 4575361 & elevating legrests & 200.00 & 175.00 \\
\hline 4575395 & padded calfrests & N/C & 15.00 \\
\hline 4575403 & contoured calfrests & 40.00 & 60.00 \\
\hline 4575411 & single calf strap & 72.00 & 72.00 \\
\hline 4575429 & double calf strap & 180.00 & 180.00 \\
\hline +4577706 & folding footplates, standard, including extension tubes & N/C & 40.00 \\
\hline 4575437 & footplates, angle and depth-adjustable, standard size, including extension tubes & 70.00 & 100.00 \\
\hline +4577714 & full-width footplate, angle and depth-adjustable & 150.00 & 190.00 \\
\hline 4575486 & heel loops, fixed & N/C & 15.00 \\
\hline 4575478 & heel loops, adjustable & N/C & 15.00 \\
\hline 4575494 & toe loops (by the pair when replacements) & 20.00 & 40.00/pr \\
\hline +4577722 & foot platform, 25.4 cm (10 in.) X 25.4 cm (10 in.) & N/C & 75.00 \\
\hline 4575353 & foot platform, 25.4 cm ( 10 in .) X 25.4 cm ( 10 in .), mounted under seat (tilt/uplift) & 200.00 & 315.00 \\
\hline 4575536 & front impact guard with rollers & 10.00 & 26.00 \\
\hline & Frame: & & \\
\hline 4575528 & tie-down points for adapted transport & N/C & 25.00 \\
\hline 4575510 & rear reflectors & N/C & 20.00 \\
\hline +4577730 & running lights & N/C & N/A \\
\hline 4575551 & cane holder & 65.00 & 65.00 \\
\hline
\end{tabular}

\section*{Drive systems:}
\begin{tabular}{|c|c|c|}
\hline 4575601 joystick control with built-in controller & N/C & N/A \\
\hline 4575585 compact joystick control & N/C & 600.00 \\
\hline 4575577 programmable joystick control & N/C & 675.00 \\
\hline 4575619 battery charge display & N/C & N/A \\
\hline 4575668 built-in charger, 4A & N/C & 97.00 \\
\hline 4575650 battery charger, external, 5A Power Cube & N/C & 220.00 \\
\hline 4575676 battery boxes, group 22 & N/C & 72.00 \\
\hline 4575767 adapted controls interface, advanced Q-Logic display & 775.00 & 1,100.00 \\
\hline 4575718 laptray touch switch control, WAFER & 270.00 & 270.00 \\
\hline 4575726 control with 5 separate switches & 396.00 & 396.00 \\
\hline 4575692 non-proportional chin control, Mini Joystick & 400.00 & 650.00 \\
\hline 4575684 proportional chin control, RJM, including 1 switch & 500.00 & 500.00 \\
\hline +4577748 HMC Mini chin control & 990.00 & 1,260.00 \\
\hline 4575734 foot control, RJM, adapter & 1,245.00 & 1,245.00 \\
\hline 4575700 head control, STEALTH RIM & 1,275.00 & 1,605.00 \\
\hline 4575627 toggle switch & N/C & N/A \\
\hline 4575635 push-button switch & N/C & N/A \\
\hline 4575643 auxiliary switch & N/C & N/A \\
\hline +4577755 egg-shaped switch & 60.00 & 60.00 \\
\hline +4577763 Mini Cup switch & 95.00 & 95.00 \\
\hline +4577771 Micro Light switch & 128.00 & 128.00 \\
\hline 4575817 conical-spherical stick extension & N/C & 15.00 \\
\hline +4577789 joystick extension, chin & 30.00 & 40.00 \\
\hline 4575783 hard ball extension & 30.00 & 40.00 \\
\hline 4575775 stick extension & 40.00 & 50.00 \\
\hline 4575809 mushroom-shaped extension & 40.00 & 50.00 \\
\hline 4575791 T-type extension & 55.00 & 60.00 \\
\hline +4577797 U-shaped stick extension & 70.00 & 101.00 \\
\hline 4575825 side bracket for joystick control & N/C & 19.00 \\
\hline 4575833 swivel side bracket for joystick control & N/C & 147.00 \\
\hline +4577805 midline bracket for joystick control, flip-back, Stealth GAT410P & 400.00 & 400.00 \\
\hline 4575841 midline bracket for joystick control, flip-back, Body Point PC201 & 485.00 & 485.00 \\
\hline 4575882 head control bracket & N/C & N/A \\
\hline 4575890 bracket for separate display module & 72.00 & 72.00 \\
\hline +4577813 Multi Axe bracket, joystick and mini-joystick & 120.00 & 120.00 \\
\hline 4575866 breath control bracket & 270.00 & 270.00 \\
\hline 4575874 chin control bracket, RJM & 573.00 & 573.00 \\
\hline 4575908 chin bib control & 237.00 & 237.00 \\
\hline +4577821 joystick mounting bracket vertical adjustment & 50.00 & 90.00 \\
\hline 4575916 Q-Logic, 70A or 100A controller (HAMMER motors) & N/C & 600.00 \\
\hline 4575924 GLIDE motors, brushes, 5 mph & N/C & 402.00 \\
\hline +4577839 HAMMER motors, 4-brush, 6 mph & N/C & 472.00 \\
\hline +4577847 breath-control driver control module, Sip \& Puff unit, cable, separator, requires Q-Logic display, (not included) & 945.00 & 945.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Wheels and forks: & & \\
\hline +4577854 & driving wheels, inner tube tires & N/C & 100.00 \\
\hline +4577862 & front wheels, semi-pneumatic tires, 12.7 cm (5 in.) & N/C & 21.00 \\
\hline +4577870 & front wheels, semi-pneumatic tires, 15.2 cm (6 in.) & N/C & 27.00 \\
\hline 4575957 & front wheel or caster rims & N/C & N/A \\
\hline 4575965 & driving wheel rims & N/C & 80.00 \\
\hline +4577888 & airless inserts for driving wheels, mandatory with HAMMER motors and 53.3 cm (21 in.) to 61.0 cm (24 in.) wide seat & N/C & 56.00 \\
\hline 4575981 & standard forks, front, rear & N/C & 12.00 \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4573879 & seat/back structure, with manual rocker device, maximum 45.7 cm (18 in.) X 45.7 cm ( 18 in.\(), 72.6 \mathrm{~kg}\) ( 160 lb ) & 1,000.00 & 1,200.00 \\
\hline 4573960 & power rocker device & 1,895.00 & 2,095.00 \\
\hline +4577896 & Multi Axes footplates, angle and depth-adjustable & 240.00 & 280.00 \\
\hline 4573978 & installation of power rocker device & N/C & 150.00 \\
\hline 4573895 & control system for one (1) power accessory only & N/C & 200.00 \\
\hline 4573903 & control system for four (4) power accessories & N/C & 133.00 \\
\hline 4573986 & control system for power rocker device, joystick-controlled & 175.00 & 450.00 \\
\hline 4575593 & joystick control, heavy-duty, Champignon Stealth & 1,500.00 & 2,200.00 \\
\hline 4573911 & connecting cables for power reclining devices & N/C & 100.00 \\
\hline & Component(s) under Special Consideration & & \\
\hline 4575999 & seat/back structure, with reclining back with cylinder * & 900.00 & 950.00 \\
\hline 4573929 & reclining back with cylinder * & 400.00 & 400.00 \\
\hline 4573937 & power reclining back, \(100 \%\) compensating mechanism* & 2,250.00 & 2,250.00 \\
\hline 4573994 & power elevating legrests, standard, with angle-adjustable footplates, per pair * & 1,500.00 & 785.00 \\
\hline +4577904 & power elevating foot platform, compensating mechanism * & 1,500.00 & 1,600.00 \\
\hline 4573945 & installation of power reclining back, \(100 \%\) compensating mechanism* & N/C & 50.00 \\
\hline 4573952 & control system for power reclining back, joystickcontrolled * & 175.00 & 450.00 \\
\hline +4577912 & control system for power elevating legrests, joystickcontrolled * & 175.00 & 450.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : PRIDE MOBILITY PRODUCTS}

\section*{+4578100 POWERED WHEEL CHAIR QUANTUM 6000 MODEL}

\section*{Basic Components}

\section*{Body support system}
- back, angle-adjustable
- supple back, nylon
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 63.5 cm (25in.)
- seat height: from \(42.2 \mathrm{~cm}(165 / 8 \mathrm{in}\).) to \(47.3 \mathrm{~cm}(185 / 8 \mathrm{in}\).)
- seat width: from 35.6 cm ( 14 in .) to \(55.8 \mathrm{~cm}(22 \mathrm{in}\).), \(136.1 \mathrm{~kg}(300 \mathrm{lb})\) capacity
- seat depth: from 35.6 cm ( 14 in .) to 50.8 cm (20 in.), \(136.1 \mathrm{~kg}(300 \mathrm{lb})\) capacity
- safety belt, auto-type, velcro-type
- headrest mounting, articulated with uniball
- push handles
- push bar
- installation of power reclining back, \(100 \%\) compensating mechanism*
- installation of power rocker device
- centre of gravity adjustment from seat
- control system for one power accessory only
- control system for four power accessories
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, height-adjustable, from 22.9 cm ( 9 in.\()\) to 33.0 cm (13 in.)
- T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long
- I-type armrests, height-adjustable, from 15.2 cm (6 in.) to 50.8 cm (20 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm ( 11 in .) to \(49.5 \mathrm{~cm}(191 / 2 \mathrm{in}\).)
- \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 25.4 cm ( 10 in. )
- padded calfrests
- folding footplates, standard
- heel loops, adjustable
- heel loops, fixed
- foot platform, 25.4 cm (10 in.) X 25.4 cm (10 in.)

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control
- compact joystick control
- joystick control with integrated controller
- battery charge display
- battery charger, Lester 8A
- battery boxes, group 24
- toggle switch
- push-button switch
- auxiliary switch
- conical-spherical stick extension
- side bracket for joystick control
- swivel side bracket for joystick control
- head control bracket
- controller 100A, Q-Logic
- HAMMER motors, 4-brush, 6 mph

\section*{Wheels and forks}
- driving wheels, inner tube tires
- front wheels, semi-pneumatic tires, 12.7 cm (5in.), 15.2 cm (6 in.)
- driving wheel rims
- front wheel or caster rims
- standard forks, front, rear
* Component under Special Consideration

\section*{Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) \\ Price upon replacement of component (unit price)}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline 4575015 & seat/back structure, with back, angle-adjustable, Synergy adjustable seat & 500.00 & 550.00 \\
\hline 4575114 & back, angle-adjustable & N/C & N/A \\
\hline 4575064 & supple back, nylon & N/C & 60.00 \\
\hline +4577961 & supple back, tension-adjustable, maximum width of 53.3 cm (21 in.) & 90.00 & 150.00 \\
\hline +4577540 & rigid back, steel plate with removable padding & 220.00 & 280.00 \\
\hline 4575072 & padded back, flat, fabric, rounded, without AES contour & 280.00 & 340.00 \\
\hline +4577557 & folding back & 300.00 & 300.00 \\
\hline 4575080 & padded back, contoured, fabric, leatherette (Neoprene), PRAMQ & 300.00 & 360.00 \\
\hline +4577565 & padded back, contoured, with detachable thoracic supports, leatherette, TRU Comfort & 300.00 & 360.00 \\
\hline +4577573 & padded back, contoured, with detachable thoracic supports, Shape Back & 300.00 & 360.00 \\
\hline 4575130 & rigid seat, flat & N/C & N/A \\
\hline +4577581 & padded seat, flat, fabric, Solution \(1.58 .8 \mathrm{~kg}(350 \mathrm{lb})\) capacity & 125.00 & 175.00 \\
\hline +4577599 & padded seat, contoured, fabric, Solution, 158.8 kg ( 350 lb ) capacity & 180.00 & 200.00 \\
\hline +4578068 & modification of seat height, from \(47.3 \mathrm{~cm}(185 / 8 \mathrm{in}\).) to \(52.4 \mathrm{~cm}(205 / 8 \mathrm{in}\).) & 200.00 & N/A \\
\hline +4578076 & modification of seat width, from 58.4 cm ( 23 in .) to \(61.0 \mathrm{~cm}(24 \mathrm{in}),. 136.1 \mathrm{~kg}(300 \mathrm{lb})\) to \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & 375.00 & N/A \\
\hline +4578084 & modification of seat depth, from 53.3 cm (21 in.) to \(61.0 \mathrm{~cm}(24 \mathrm{in}),. 136.1 \mathrm{~kg}(300 \mathrm{lb})\) to \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & 375.00 & N/A \\
\hline +4577631 & cushion, TRU Comfort leatherette & 180.00 & 200.00 \\
\hline 4575171 & safety belt, auto-type & N/C & 25.00 \\
\hline 4575189 & safety belt, velcro-type & N/C & 25.00 \\
\hline 4575197 & safety belt, airplane-type & 35.00 & 75.00 \\
\hline +4577649 & headrest, contoured, small & 140.00 & 180.00 \\
\hline +4577656 & headrest, contoured, large & 140.00 & 180.00 \\
\hline 4575023 & headrest, padded, contoured, small & 140.00 & 300.00 \\
\hline 4575031 & headrest, padded, contoured, large & 140.00 & 300.00 \\
\hline +4577664 & headrest, TRU Comfort, small & 140.00 & 300.00 \\
\hline +4577672 & headrest, TRU Comfort, large & 140.00 & 300.00 \\
\hline 4575049 & headrest and mounting for power reclining back & 160.00 & 234.00 \\
\hline 4575056 & headrest mounting, articulated, uniball & N/C & 180.00 \\
\hline 4575155 & push handles & N/C & N/A \\
\hline 4575163 & push bar & N/C & 80.00 \\
\hline
\end{tabular}

4575205 centre of gravity adjustment from seat

\section*{Armrests:}
\begin{tabular}{|c|c|c|c|}
\hline 4575262 & U-type armrests, height-adjustable, from 22.9 cm ( 9 in.) to 33.0 cm (13 in.), short, long & N/C & 320.00 \\
\hline 4575239 & T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long & N/C & 125.00 \\
\hline 4575247 & T-type armrests, pediatric, height-adjustable, from 19.7 cm ( \(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long & N/C & 125.00 \\
\hline 4575254 & T-type armrests, heavy-duty, height-adjustable, from 20.3 cm (8 in.) to 35.6 cm (14 in.), short, long & 125.00 & 188.00 \\
\hline 4575213 & I-type armrests, height-adjustable, from 15.2 cm ( 6 in .) to 50.8 cm (20 in.), short, long & N/C & 135.00 \\
\hline 4575221 & I-type armrests, on power reclining back, from 20.3 cm ( 8 in .) to 27.9 cm (11 in.), short, long & 200.00 & 313.00 \\
\hline 4575270 & armrest pads, straight, short, long & N/C & 10.00 \\
\hline 4575288 & armrest pads, contoured, short, long & N/C & 10.00 \\
\hline +4577680 & modification of U-type armrest height, from 33.0 cm (13 in.) to 38.1 cm (15 in.) & 150.00 & 150.00 \\
\hline
\end{tabular}

\section*{Footrests:}
\begin{tabular}{|c|c|c|c|}
\hline 4575320 & \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm (11 in.) to 49.5 cm ( \(191 / 2 \mathrm{in}\).) & N/C & 75.00 \\
\hline +4577698 & \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 25.4 cm ( 10 in .) & N/C & 75.00 \\
\hline 4575338 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 53.3 cm (21 in.) & 200.00 & 175.00 \\
\hline 4575361 & elevating legrests & 200.00 & 175.00 \\
\hline & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4575403 & contoured calfrests & 40.00 & 60.00 \\
\hline 4575411 & single calf strap & 72.00 & 72.00 \\
\hline 4575429 & double calf strap & 180.00 & 180.00 \\
\hline +4577706 & folding footplates, standard, including extension tubes & N/C & 40.00 \\
\hline 4575437 & footplates, angle and depth-adjustable, standard size, including extension tubes & 70.00 & 100.00 \\
\hline 4577714 & full-width footplate, angle and depth-adjustable & 150.00 & 190.00 \\
\hline 4575478 & heel loops, adjustable & N/C & 15.00 \\
\hline 4575486 & heel loops, fixed & N/C & 15.00 \\
\hline 4575494 & toe loops (by the pair when replacement) & 20.00 & 40.00 / pr \\
\hline +4577722 & foot platform, 25.4 cm (10 in.) X 25.4 cm ( 10 in .) & N/C & 75.00 \\
\hline 4575353 & foot platform, 25.4 cm ( 10 in .) X 25.4 cm ( 10 in .), mounted under seat (rocker) & 200.00 & 315.00 \\
\hline 4575536 & front impact guard with rollers & 10.00 & 26.00 \\
\hline
\end{tabular}

\section*{Frame:}
\begin{tabular}{rrr}
\(\mathbf{4 5 7 5 5 2 8}\) & tie-down points for adapted transport & \(\mathrm{N} / \mathrm{C}\) \\
\(\mathbf{4 5 7 6 5 3 4}\) rear suspension & \(\mathrm{N} / \mathrm{C}\) & 25.00 \\
\(\mathbf{4 5 7 5 5 1 0}\) rear reflectors & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{+ 4 5 7 7 7 3 0}\) running lights & \(\mathrm{N} / \mathrm{C}\) & 20.00 \\
\(\mathbf{4 5 7 5 5 5 1}\) cane holder & 65.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Drive systems:} \\
\hline 4575601 & joystick control with built-in controller & N/C & N/A \\
\hline 4575577 & programmable joystick control & N/C & 675.00 \\
\hline 4575585 & compact joystick control & N/C & 600.00 \\
\hline 4575619 & battery charge display & N/C & N/A \\
\hline 4576666 & battery charger, Lester 8A & N/C & 262.00 \\
\hline 4576674 & battery boxes, group 24 & N/C & 70.00 \\
\hline 4575767 & adapted controls interface, advanced Q-Logic display & 775.00 & 1,100.00 \\
\hline 4575718 & laptray touch switch control, WAFER & 270.00 & 270.00 \\
\hline 4575726 & control with separate switches, including 5 switches & 396.00 & 396.00 \\
\hline 4575692 & non-proportional Mini joystick chin control & 400.00 & 650.00 \\
\hline 4575684 & proportional chin control, RJM, including 1 switch & 500.00 & 500.00 \\
\hline +4577748 & HMC Mini joystick chin control & 990.00 & 1260.00 \\
\hline 4575734 & foot control, RJM, adapter & 1,245.00 & 1,245.00 \\
\hline 4575700 & head control, STEALTH RIM & 1,275.00 & 1,605.00 \\
\hline 4575627 & toggle switch & N/C & N/A \\
\hline 4575635 & push-button switch & N/C & N/A \\
\hline 4575643 & auxiliary switch & N/C & N/A \\
\hline +4577755 & egg-shaped switch & 60.00 & 60.00 \\
\hline +4577763 & Mini Cup switch & 95.00 & 95.00 \\
\hline +4577771 & Micro Light switch & 128.00 & 128.00 \\
\hline 4575817 & conical-spherical stick extension & N/C & 15.00 \\
\hline +4577789 & joystick extension, chin & 30.00 & 40.00 \\
\hline 4575783 & ball extension, hard & 30.00 & 40.00 \\
\hline 4575775 & joystick extension & 40.00 & 50.00 \\
\hline 4575809 & mushroom-shaped extension & 40.00 & 50.00 \\
\hline 4575791 & T-type extension & 55.00 & 60.00 \\
\hline +4577797 & U-shaped extension & 70.00 & 101.00 \\
\hline +4577821 & joystick mounting bracket, with vertical adjustment & 50.00 & 90.00 \\
\hline 4575825 & side bracket for joystick control & N/C & 19.00 \\
\hline 4575833 & swivel side bracket for joystick control & N/C & 147.00 \\
\hline +4577805 & midline bracket for joystick control, flip-back, Stealth GAT410P & 400.00 & 400.00 \\
\hline 4575841 & midline bracket for joystick control, flip-back, Body Point PC201 & 485.00 & 485.00 \\
\hline 4575882 & head control bracket & N/C & N/A \\
\hline 4575890 & bracket for separate display module & 72.00 & 72.00 \\
\hline +4577813 & Multi Axes bracket, joystick, mini-joystick & 120.00 & 120.00 \\
\hline 4575866 & breath control bracket & 270.00 & 270.00 \\
\hline 4575874 & chin control bracket, RJM & 573.00 & 573.00 \\
\hline 4575908 & chin bib control & 237.00 & 237.00 \\
\hline 4576906 & controller, 100A, Q-Logic & N/C & 600.00 \\
\hline 4576914 & HAMMER motors, 4-brush, 6 mph & N/C & 560.00 \\
\hline +4577847 & breath-control driver control module, Sip \& Puff unit, cable, separator, requires Q-Logic display (not included) & 945.00 & 945.00 \\
\hline & Wheels and forks: & & \\
\hline +4577854 & driving wheels, inner tube tires & N/C & 100.00 \\
\hline +4577862 & front wheels, semi-pneumatic tires, 12.7 cm (5 in.) & N/C & 21.00 \\
\hline +4577870 & front wheels, semi-pneumatic tires, 15.2 cm (6 in.) & N/C & 27.00 \\
\hline
\end{tabular}
\begin{tabular}{ll}
4575957 & front wheel or caster rims \\
\(\mathbf{4 5 7 5 9 6 5}\) & driving wheel rims \\
\(\mathbf{+ 4 5 7 9 0 1 7}\) & airless inserts for driving wheel \\
\(\mathbf{+ 4 5 7 9 0 2 5}\) & standard forks, front \\
\(\mathbf{+ 4 5 7 9 0 3 3}\) & standard forks, rear \\
& \\
& Non S.C. components for which supporting document \\
must be kept on file:
\end{tabular}

4573879 seat/back structure, with manual rocker device, 45.7 cm ( 18 in .) X 45.7 cm ( 18 in .), maximum capacity of 72.6 kg ( 160 lb )
4577896 Multi Axes footplate, angle and depth-adjustabl
4573978 installation of power rocker device
4573895 control system for one (1) power accessory only
4573903 control system for four (4) power accessories
4573986 control system for power rocker device, joystick-controlled
4575593 heavy-duty joystick control, Champignon Stealth
4573911 connecting cables for power reclining devices
Components under Special Consideration
4575999 seat/back structure, with reclining back with cylinder *
4573929 reclining back with cylinder *
4573937 power reclining back, \(100 \%\) compensating mechanism *
4573960 power rocker device *
4573994 power elevating legrests, standard, with angle-adjustable footplates, per pair *
+4577904 foot platform, 25.4 cm ( 10 in .) X 25.4 cm ( 10 in .), elevating, powered, with compensating mechanism *
4573945 installation of power reclining back, with \(100 \%\) compensating mechanism *
4573952 control system for power reclining back, joystick- 175.00 controlled *
+4577912 control system for elevating legrests, joystick-controlled *

1,000.00
\begin{tabular}{rr}
240.00 & 280.00 \\
\(\mathrm{~N} / \mathrm{C}\) & 150.00 \\
\(\mathrm{~N} / \mathrm{C}\) & 200.00 \\
\(\mathrm{~N} / \mathrm{C}\) & 133.00 \\
175.00 & 450.00 \\
\(1,500.00\) & \(2,200.00\) \\
\(\mathrm{~N} / \mathrm{C}\) & 100.00
\end{tabular}
\(900.00 \quad 950.00\)
\(400.00 \quad 400.00\)
\(2,250.00 \quad 2,250.00\)
1,895.00 2,095.00
\(1,500.00 \quad 785.00\)
1,500.00
N/C
175.00

1,200.00

1,600.00
50.00
450.00

\section*{DIVISION II: PEDIATRIC WHEEL CHAIRS}

\section*{SUBDIVISION 1: MANUAL WHEEL CHAIRS}

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{4150009 MANUAL WHEEL CHAIR QUICKIE 2 PEDIATRIC MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- supple back, nylon
- supple seat, nylon
- back height: from \(21.6 \mathrm{~cm}(81 / 2\) in.) to 47.0 cm ( \(181 / 2 \mathrm{in}\).)
- front seat height: from \(43.8 \mathrm{~cm}\left(171 / 4 \mathrm{in}\right.\).) to \(57.8 \mathrm{~cm}\left(22^{3 / 4} \mathrm{in}\right.\).)
- seat width: from 27.9 cm (11 in.) to 38.1 cm ( 15 in .)
- seat depths: 30.5 cm ( 12 in .), 35.6 cm ( 14 in .)
- safety belt, velcro-type, auto-type
- backposts with push handles

\section*{Armrests}
- L-type armrests, detachable, swingaway, height-adjustable, from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(70^{\circ}, 80^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 15.2 cm ( 6 in .) to 30.5 cm (12 in.)
- \(90^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 20.3 cm ( 8 in .) to 33.0 cm (13 in.)
- padded calfrests
- padded calfrests for elevating legrests, with compensating mechanism
- folding footplates, standard
- folding footplates tubular
- aluminum footplates for elevating legrests
- heel loops, adjustable

Frame
- growth kit, including: seat, back, footrests, front frame and crossbars (once only during first three years, for first user)
- anti-tip rollers
- tie-down points for adapted transport

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- small handrim, plastic-coated, for one-arm drive
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, high pressure, 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in.) X 3.8 cm ( \(11 / 2 \mathrm{in}\).)
- front wheels, inner tube tires, \(15.2 \mathrm{~cm}(6 \mathrm{in}\).) X 3.2 cm ( \(11 / 4 \mathrm{in}\) ), 20.3 cm (8in.) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).)
- standard forks, 15.2 cm ( 6 in .); short forks, 13.3 cm ( \(5^{1 / 4} \mathrm{in}\).); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm (8 in.) wheels
- standard forks, 17.8 cm (7 in.), compatible with 20.3 cm (8 in.) X 5.1 cm ( 2 in .) wheels
- multi-position forks for 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels
- fork stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\).), \(+3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).)
- threaded axles, quick-release
- multi-position plates for centre of gravity
- multi-position plates, with compensating mechanism
- rear wheel camber, \(3^{\circ}, 6^{\circ}, 9^{\circ}\)
\begin{tabular}{cc}
\begin{tabular}{c} 
Price upon initial \\
purchase or \\
replacement of \\
wheel chair
\end{tabular} & \begin{tabular}{c} 
Price upon \\
replacement \\
of component \\
(unit price)
\end{tabular} \\
\begin{tabular}{c} 
(price per pair, as \\
applicable)
\end{tabular} & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4150082 supple back, nylon & N/C & 64.00 \\
\hline 4150066 supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4150058 folding back, angle and depth-adjustable & 107.00 & N/A \\
\hline 4150090 supple seat, nylon & N/C & 55.00 \\
\hline +4152575 rigid seat, flat & 120.00 & 175.00 \\
\hline 4150942 modification of back height from 48.3 cm (19 in.) to 55.9 cm ( 22 in.), straight handles or \(8^{\circ}\) & 103.00 & N/A \\
\hline 4150785 modification of seat width to 40.6 cm (16 in.) & 108.00 & N/A \\
\hline 4150108 modification of seat depth to 25.4 cm ( 10 in .), to 27.9 cm (11 in.) or to 33.0 cm (13 in.) & 40.00 & N/A \\
\hline 4150140 seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4150157 seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4150165 seat cushion, flat, foam, 10.2 cm (4in.) & 58.00 & 58.00 \\
\hline 4150173 safety belt, velcro-type & N/C & 29.00 \\
\hline 4150181 safety belt, auto-type & N/C & 42.00 \\
\hline 4151809 headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4151791 headrest mounting, articulated & 159.00 & 173.00 \\
\hline 4151122 back spreader bar & 130.00 & N/A \\
\hline 4150132 backposts with push handles & N/C & 20.00 \\
\hline 4150793 backposts with angle of \(8^{\circ}\), from \(31.8 \mathrm{~cm}\left(12 \frac{1}{2} \mathrm{in}\right.\).) to 47.0 cm (181/2 in.) & 14.00 & 27.00 \\
\hline 4150959 backposts, angle-adjustable from \(-3^{\circ}\) to \(+15^{\circ}, 3\) positions & 122.00 & N/A \\
\hline
\end{tabular}

\section*{Armrests:}

4150819 T-type armrests, detachable, height-adjustable, from \(19.1 \mathrm{~cm} \quad 135.00\) ( \(71 / 2 \mathrm{in}\).) to 30.5 cm ( 12 in .), short, long
4150835 I-type armrests, height-adjustable, from \(22.2 \mathrm{~cm}(83 / 4 \mathrm{in}\).) to \(300.00 \quad 246.00\) 34.9 cm ( \(1333 / 4 \mathrm{in}\).), short

4150801 L-type armrests, detachable, swingaway, height-adjustable, \(\quad\) N/C 96.00 from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short
4150256 armrest pads, straight, short N/C
15.00

4150249 armrest pads, straight, long N/C 18.00
4150231 armrest pads, tubular N/C \(\quad\) 2.00
4150264 clothing guards, flexible \(\quad\) N/C 22.00
4150272 clothing guards, rigid \(\quad 92.00 \quad 68.00\)

\section*{Footrests:}
\(415161960^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
55.00 adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
\begin{tabular}{|c|c|c|c|}
\hline 4150975 & \(70^{\circ}, 80^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 15.2 cm ( 6 in .) to 30.5 cm (12 in.) & N/C & 57.00 \\
\hline 4150298 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 20.3 cm ( 8 in .) to 33.0 cm (13 in.) & N/C & 55.00 \\
\hline 4150967 & \(70^{\circ}, 80^{\circ}\) footrests, heavy-duty & 64.00 & 87.00 \\
\hline 4150850 & elevating legrests & 108.00 & 109.00 \\
\hline 4152567 & \(90^{\circ}\) elevating legrests, detachable, swingaway, lengthadjustable, from 20.3 cm ( 8 in .) to 30.5 cm (12 in.) & 72.00 & 91.00 \\
\hline 4152500 & elevating legrests, with compensating mechanism, to \(90^{\circ}\) & 200.00 & 155.00 \\
\hline 4151452 & padded calfrests & N/C & 19.00 \\
\hline 4151627 & contoured calfrests & 72.00 & 55.00 \\
\hline 4152526 & padded calfrests for elevating legrests, with compensating mechanism & N/C & 40.00 \\
\hline 4150330 & single calf strap & 19.00 & 19.00 \\
\hline 4150348 & double calf strap & 33.00 & 33.00 \\
\hline 4150355 & folding footplates, standard & N/C & 49.00 \\
\hline 4152542 & oversized footplates & 74.00 & 86.00 \\
\hline 4152534 & folding footplates tubular & N/C & 49.00 \\
\hline 4150371 & folding footplates and angle and depth-adjustable & 54.00 & 76.00 \\
\hline 4150983 & full-width footplate, angle-adjustable & 85.00 & 183.00 \\
\hline 4151817 & footplates, angle-adjustable, folding, locking, width of 35.6 cm (14 in.) and more & 80.00 & 178.00 \\
\hline +4152583 & aluminum footplates for elevating legrests & N/C & 49.00 \\
\hline 4150413 & heel loops, adjustable & N/C & 10.00 \\
\hline 4150868 & modification of the length of footrests from 17.8 cm ( 7 in .) to \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\).) & 56.00 & 34.00 \\
\hline 4152518 & modification of the length of \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrests by + 5.1 cm ( 2 in .) or by +10.2 cm ( 4 in. ) & 32.00 & 16.00 \\
\hline 4151643 & front impact guards with rollers & 38.00 & 19.00 \\
\hline 4151585 & \(90^{\circ}\) full-width foot platform & 92.00 & 190.00 \\
\hline 4150116 & \begin{tabular}{l}
Frame: \\
wheel chair growth kit, including: seat, back, footrests, front frame and crossbars (once only during first three years, for first user)
\end{tabular} & N/C & N/A \\
\hline 4150504 & anti-tip rollers & N/C & 22.00 \\
\hline +4152591 & tie-down points for adapted transport & N/C & N/A \\
\hline 4150447 & cane holder & 45.00 & 45.00 \\
\hline 4150470 & \begin{tabular}{l}
Drive systems: \\
smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
\end{tabular} & N/C & 60.00 \\
\hline 4152559 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 88.00 \\
\hline 4151015 & small plastic-coated handrim for one-arm drive & N/C & 97.00 \\
\hline 4150488 & handrims with oblique or vertical projections, 61.0 cm (24 in.) & 90.00 & 105.00 \\
\hline 4150876 & non-slip handrims, 55.9 cm (22 in.), 61.0 cm (24 in.) & 168.00 & 144.00 \\
\hline 4150462 & one-arm dual handrim drive & 562.00 & 709.00 \\
\hline
\end{tabular}

\section*{Wheel locks:}

4150512 standard wheel locks, push-to-lock, pull-to-lock
4150520 wheel lock extensions
\begin{tabular}{rr}
\(\mathrm{N} / \mathrm{C}\) & 40.00 \\
26.00 & 13.00 \\
68.00 & 34.00
\end{tabular}

Wheels:
4150652 rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.),
N/C \(\quad 136.00\)
55.9 cm (22 in.), 61.0 cm (24 in.)

4150645 rear mag wheels, standard pressure, 50.8 cm ( 20 in. ) N/C
N/C
4150892 rear mag wheels, standard pressure, \(55.9 \mathrm{~cm}(22 \mathrm{in}\).\() , N/C\)
61.0 cm ( 24 in. )
4150629 spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.),
N/C \(\quad 153.00\)
N/C \(\quad 153.00\)
55.9 cm (22 in.), 61.0 cm (24 in.)

4150777 spoked rear wheels, standard pressure, 50.8 cm (20 in.),
\(\begin{array}{ll}\mathrm{N} / \mathrm{C} & 136.00\end{array}\)
\(\begin{array}{ll}\mathrm{N} / \mathrm{C} & 136.00\end{array}\)
55.9 cm (22 in.), 61.0 cm (24 in.)

4150637 spoked rear wheels, high pressure, 61.0 cm (24 in.) N/C
4150694 front wheels, solid tires, 12.7 cm ( 5 in .)
4150686 front wheels, solid tires, 15.2 cm ( 6 in .)
4150678 front wheels, solid tires, 20.3 cm ( 8 in.) X 2.5 cm ( 1 in.)
4150900 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(1 \frac{1}{2} \mathrm{in}\).)
4151049 front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) \(\times 3.8 \mathrm{~cm}\) ( 1112 in .)
4150918 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 5.1 cm (2 in.)
4150728 front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\).)
4150710 front wheels, inner tube tires, 20.3 cm ( 8 in.) X 3.2 cm ( \(1^{1 / 4} \mathrm{in}\).)
4150702 front wheels, inner tube tires, 20.3 cm ( 8 in.) \(X 5.1 \mathrm{~cm}\)
48.00

N/C \(\quad 136.00\)
4150538 wheel lock extension
68.00
34.00

N/C
47.00

N/C
N/C
62.00

N/C
63.00
/C
89.00
99.00
(2 in.)
Forks:
4150884 standard forks, 15.2 cm ( 6 in.); short forks, 13.3 cm ( \(51 / 4 \mathrm{in}\) ); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels

4151023 standard forks, 17.8 cm (7 in.), compatible with 20.3 cm (8 in.) X 5.1 cm ( 2 in .) wheels
4151676 multi-position forks for 12.7 cm ( 5 in. ), 15.2 cm (6 in.), 20.3 cm ( 8 in .) wheels

4151031 fork stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\) ) \(),+3.8 \mathrm{~cm}\) ( \(11 / 2 \mathrm{in}\).
N/C
32.00

4151668 fork-locking mechanism
46.00

Rear axles:
4151825 threaded axles
4150587 quick-release axles
N/C

4150611 extension plates for amputees
N/C
42.00
+4152609 multi-position plates for centre of gravity
+4152617 multi-positions plates, with compensating mechanism
4150934 multi-position plates, curved
N/C
N/C
28.00

N/C
37.00

N/C
56.00
16.00
23.00

\section*{Non S.C. components for which supporting document must be kept on file:}
\begin{tabular}{llll}
4150744 & spoke guards & 70.00 & 35.00 \\
\(\mathbf{4 1 5 0 7 5 1}\) & quick-release axles with lever mechanism & 66.00 & 66.00
\end{tabular}

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{4151007 MANUAL WHEEL CHAIR ZIPPIE GS PEDIATRIC MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- supple back, nylon
- folding back, angle-adjustable
- rigid seat, flat
- back height: from 35.6 cm ( 14 in .) to 55.9 cm ( 22 in .)
- front seat height: from 35.6 cm ( 14 in .) to 47.6 cm ( \(183 / 4 \mathrm{in}\).)
- seat width: from 25.4 cm ( 10 in .) to 30.5 cm ( 12 in .), from 30.5 cm ( 12 in .) to 35.6 cm ( 14 in .) and from 35.6 cm ( 14 in .) to 40.6 cm ( 16 in .)
- seat depth: from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in .), from 30.5 cm (12 in.) to 40.6 cm ( 16 in.) and from 35.6 cm ( 14 in .) to 45.7 cm ( 18 in .)
- safety belt, velcro-type, auto-type
- backposts with push handles
- backposts with push handles, \(55.2 \mathrm{~cm}(213 / 4 \mathrm{in}\).), \(62.9 \mathrm{~cm}(243 / 4 \mathrm{in}\).), 70.5 cm ( \(273 / 4 \mathrm{in}\).)

\section*{Armrests}
- T-type armrests, detachable, height-adjustable, from \(19.1 \mathrm{~cm}(71 / 2 \mathrm{in}\).) to 30.5 cm (12 in.), short, long
- T-type armrests, height-adjustable, from \(14.0 \mathrm{~cm}(51 / 2 \mathrm{in}\).), 16.5 cm ( \(61 / 2 \mathrm{in}\).) or \(19.1 \mathrm{~cm}(71 / 2 \mathrm{in}\).), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(70^{\circ}, 80^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 15.2 cm ( 6 in .) to 30.5 cm (12 in.)
- \(90^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 20.3 cm ( 8 in .) to 33.0 cm (13 in.)
- \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrests, heavy-duty, detachable, non flip-back
- padded calfrests for elevating legrests
- padded calfrests for elevating legrests, with compensating mechanism
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rigid frame option

\section*{Drive, brake, wheel, fork and axle systems}
- handrims, smooth, plastic-coated, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- small plastic-coated handrim for one-arm drive
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, high pressure, \(61.0 \mathrm{~cm}(24 \mathrm{in}\).)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(1^{11 / 2 \mathrm{in} \text {.) }) ~}\)
- front wheels, inner tube tires, 15.2 cm ( 6 in .) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\) ), 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\).)
- standard forks, 15.2 cm ( 6 in ); short forks, 13.3 cm ( \(51 / 4 \mathrm{in}\) ); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels
- long stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\).), \(+3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).)
- threaded axles, quick-release
- rear wheel camber from \(0^{\circ}\) to \(6^{\circ}\)
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or \\
replacement of & \begin{tabular}{c} 
replacement \\
of
\end{tabular} \\
wheel chair & component \\
(price per pair, as \\
applicable) & (unit price)
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline 4150082 & supple back, nylon & N/C & 64.00 \\
\hline 4150066 & supple back, tension-adjustable & 76.00 & 140.00 \\
\hline 4151114 & folding back, angle-adjustable & N/C & N/A \\
\hline 4151130 & rigid seat, flat & N/C & 130.00 \\
\hline 4150140 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4150157 & seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4150173 & safety belt, velcro-type & N/C & 29.00 \\
\hline 4150181 & safety belt, auto-type & N/C & 42.00 \\
\hline 4151189 & safety belt, airplane-type & 50.00 & 79.00 \\
\hline 4151692 & safety belt, airplane-type, padded & 76.00 & 105.00 \\
\hline 4151809 & headrest, small, medium, large & 99.00 & 106.00 \\
\hline 4151791 & headrest mounting, articulated & 159.00 & 173.00 \\
\hline 4151080 & crossbar for headrest mounting (folding) & 233.00 & 249.00 \\
\hline 4151106 & crossbar for headrest mounting (rigid) & 200.00 & 212.00 \\
\hline 4151122 & back spreader bar & 130.00 & N/A \\
\hline 4151155 & backposts with push handles & N/C & N/A \\
\hline +4152633 & stroller handle extension & 96.00 & 69.00 \\
\hline 4152484 & backposts with push handles, \(55.2 \mathrm{~cm}(213 / 4 \mathrm{in}\).), 62.9 cm ( \(243 / 4 \mathrm{in}\).), 70.5 cm ( \(273 / 4 \mathrm{in}\).) & N/C & N/A \\
\hline & Armrests: & & \\
\hline 4151205 & T-type armrests, detachable, height-adjustable, from 19.1 cm ( \(71 / 2 \mathrm{in}\).) to 30.5 cm (12 in.), short, long & N/C & 135.00 \\
\hline 4151544 & T-type armrests, height-adjustable, to \(14.0 \mathrm{~cm}\left(5^{1} / 2 \mathrm{in}\right.\).), \(16.5 \mathrm{~cm}(61 / 2 \mathrm{in}\).) or \(19.1 \mathrm{~cm}(71 / 2 \mathrm{in}\).), short & N/C & 160.00 \\
\hline 4151213 & I-type armrests with locking mechanism, depth-adjustable, height-adjustable, from 16.5 cm ( \(61 / 2 \mathrm{in}\).) to 33.0 cm ( 13 in .), short & 130.00 & 200.00 \\
\hline 4150256 & armrest pads, straight, short & N/C & 15.00 \\
\hline 4150249 & armrest pads, straight, long & N/C & 18.00 \\
\hline 4150231 & armrest pads, tubular & N/C & 2.00 \\
\hline 4150264 & clothing guards, flexible & N/C & 22.00 \\
\hline 4150272 & clothing guards, rigid & 92.00 & 68.00 \\
\hline
\end{tabular}

\section*{Footrests:}
\begin{tabular}{llll}
4151619 & \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length- & N/C & 55.00 \\
adjustable, from \(35.6 \mathrm{~cm}(14\) in.) to \(48.3 \mathrm{~cm}(19 \mathrm{in})\).
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4151718 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 20.3 cm ( 8 in .) to 33.0 cm (13 in.) & N/C & 57.00 \\
\hline 4151221 & \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrests, heavy-duty, detachable, non flipback & N/C & 87.00 \\
\hline 4150850 & elevating legrests & 108.00 & 109.00 \\
\hline 4150843 & \(90^{\circ}\) elevating legrests, length-adjustable from 20.3 cm ( 8 in .) to 33.0 cm ( 13 in .) & 70.00 & 90.00 \\
\hline 4150306 & elevating legrests, with compensating mechanism & 200.00 & 155.00 \\
\hline 4151551 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline 4152526 & padded calfrests for elevating legrests, with compensating mechanism & N/C & 40.00 \\
\hline 4151627 & contoured calfrests & 72.00 & 55.00 \\
\hline 4150330 & single calf strap & 19.00 & 19.00 \\
\hline 4150348 & double calf strap & 33.00 & 33.00 \\
\hline 4150355 & folding footplates, standard & N/C & 49.00 \\
\hline 4151247 & full-width footplate & 85.00 & 183.00 \\
\hline 4150371 & footplates, folding, angle and depth-adjustable, standard size & 54.00 & 76.00 \\
\hline 4150413 & heel loops, adjustable & N/C & 10.00 \\
\hline 4151239 & modification of footrest length from 48.3 cm (19 in.) to \(52.1 \mathrm{~cm}(201 / 2 \mathrm{in}\).) & 31.00 & 30.00 \\
\hline 4150439 & \[
\begin{aligned}
& \text { modification of footrest length from }+5.1 \mathrm{~cm}(2 \mathrm{in} .),+ \\
& 10.2 \mathrm{~cm}(4 \mathrm{in} .)
\end{aligned}
\] & 32.00 & 16.00 \\
\hline 4151767 & \(90^{\circ}\) rigid foot platform & 92.00 & 190.00 \\
\hline 4151775 & footrest jaws, from 17.8 cm ( 7 in .) to 34.3 cm ( \(13^{11 / 2 ~ i n .)}\) & 56.00 & 34.00 \\
\hline & Frame: & & \\
\hline 4150504 & anti-tip rollers & N/C & 22.00 \\
\hline 4151783 & front anti-tippers & 58.00 & 29.00 \\
\hline +4152591 & tie-down points for adapted transport & N/C & N/A \\
\hline 4150447 & cane holder & 45.00 & 45.00 \\
\hline 4152492 & rigid frame option & N/C & N/A \\
\hline & Drive systems: & & \\
\hline 4150470 & smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 60.00 \\
\hline 4152559 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 88.00 \\
\hline 4151015 & small plastic-coated handrim for one-arm drive & N/C & 97.00 \\
\hline 4150488 & handrims with oblique or vertical projections, 61.0 cm (24 in.) & 90.00 & 105.00 \\
\hline 4150876 & non-slip handrims, 55.9 cm (22 in.), 61.0 cm (24 in.) & 168.00 & 144.00 \\
\hline 4150462 & one-arm dual handrim drive & 562.00 & 709.00 \\
\hline & Wheel locks: & & \\
\hline 4150512 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 40.00 \\
\hline 4150520 & wheel lock extensions & 26.00 & 13.00 \\
\hline 4150538 & anti-rollback brakes & 68.00 & 34.00 \\
\hline 4150652 & \begin{tabular}{l}
Wheels: \\
rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
\end{tabular} & N/C & 136.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4151262 & rear mag wheels, standard pressure, 30.5 cm (12 in.) & N/C & 130.00 \\
\hline 4151288 & rear mag wheels, standard pressure, 40.6 cm (16 in.) & 32.00 & 146.00 \\
\hline 4150645 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 136.00 \\
\hline 4150892 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 113.00 \\
\hline 4150629 & spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm ( 24 in .) & N/C & 153.00 \\
\hline 4150777 & spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm ( 22 in.\(), 61.0 \mathrm{~cm}\) (24 in.) & N/C & 136.00 \\
\hline 4150637 & spoked rear wheels, high pressure, 61.0 cm (24 in.) & N/C & 136.00 \\
\hline 4150694 & front wheels, solid tires, 12.7 cm (5 in.) & N/C & 47.00 \\
\hline 4150686 & front wheels, solid tires, 15.2 cm (6 in.) & N/C & 62.00 \\
\hline 4150678 & front wheels, solid tires, 20.3 cm (8 in.) X 2.5 cm (1 in.) & N/C & 63.00 \\
\hline 4150900 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(1 \frac{112}{2} \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(1 \frac{1}{2} / \mathrm{in}\).) & N/C & 89.00 \\
\hline 4151049 & front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 99.00 \\
\hline 4150728 & front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) & N/C & 62.00 \\
\hline 4150710 & front wheels, inner tube tires, 20.3 cm ( 8 in .) X 3.2 cm ( \(1^{114} \mathrm{in}\).) & N/C & 63.00 \\
\hline 4150702 & front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.) & 48.00 & 72.00 \\
\hline & Forks: & & \\
\hline 4150884 & standard forks, 15.2 cm ( 6 in .); short forks, 13.3 cm ( \(51 / 4 \mathrm{in}\).); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels & N/C & 32.00 \\
\hline 4151031 & long stems, \(+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}\).), +3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 16.00 \\
\hline 4151668 & fork-locking mechanism & 46.00 & 23.00 \\
\hline & Rear axles: & & \\
\hline 4151825 & threaded axles & N/C & 33.00 \\
\hline 4150587 & quick-release axles & N/C & 33.00 \\
\hline 4151601 & rear wheel camber from \(0^{\circ}\) to \(6^{\circ}\) & N/C & N/A \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4150744 & spoke guards & 70.00 & 35.00 \\
\hline
\end{tabular}

\section*{SUBDIVISION 2: LIGHTWEIGHT MANUAL WHEEL CHAIRS}

SUPPLIER : SUNRISE MEDICAL CANADA INC.

\section*{4153300 LIGHTWEIGHT MANUAL WHEEL CHAIR QUICKIE GT PEDIATRIC MODEL \\ 1,730.00 \\ \section*{PRICE}}

\section*{Basic Components}

Body support system
- supple back, nylon
- folding back and angle-adjustable with \(28^{\circ}\) of adjustment
- supple seat, nylon
- back height: from 25.4 cm (10 in.) to 45.7 cm (18 in.)
- seat height: from 40.6 cm (16 in.) to 53.3 cm (21 in.)
- seat width: from 30.5 cm ( 12 in .) to 40.6 cm ( 16 in .)
- seat depth: from 30.5 cm (12 in.) to 38.1 cm ( 15 in .)
- safety belt, velcro-type, auto-type
- push handles, bolt-on, integrated into backposts

\section*{Armrests}
- L-type armrests, detachable, swingaway, height-adjustable, to 18.7 cm ( \(73 / 8 \mathrm{in}\).), 21.3 cm ( \(83 / 8 \mathrm{in}\).), \(23.8 \mathrm{~cm}(93 / 8 \mathrm{in}\).), short
- armrest pads, straight, short, long
- armrest pads, tubular
- clothing guards, flexible, rigid
- clothing guards, aluminum, folding, with mudguard

\section*{Footrests}
- \(75^{\circ}, 85^{\circ}\) footrests, fixed, parallel, length-adjustable, from 33.0 cm (13 in.) to 50.8 cm (20 in.)
- \(75^{\circ}, 85^{\circ}\) fixed footrests, narrowed, 2.5 cm (1 in.) or 5.1 cm (2 in.)
- single calf strap
- full-width footplate, tubular, aluminum, with plate
- heel loops, adjustable
- spacers for footplate, 5.1 cm (2 in.), 10.2 cm ( 4 in .), 15.2 cm (6 in.)

\section*{Frame}
- anti-tip rollers
- sit tilt, up to \(16^{\circ}\) of adjustment

\section*{Drive, brake, wheel, fork and axle systems}
- smooth handrims, 55.9 cm (22 in.), 61.0 cm ( 24 in .), 63.5 cm ( 25 in .), 66.0 cm (26 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- scissor-type wheel locks
- rear mag wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24in.)
- spoked rear wheels, semi-pneumatic tires, \(55.9 \mathrm{~cm}(22 \mathrm{in}\).), \(61.0 \mathrm{~cm}(24 \mathrm{in}\).)
- spoked rear wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.)
- spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm (26 in.)-
- rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm (24 in.)
- front wheels, solid tires, 7.6 cm (3in.), 10.2 cm ( 4 in. ), 12.7 cm ( 5 in .), 15.2 cm (6 in.)
- front wheels, semi-pneumatic, 10.2 cm ( 4 in .) X \(3.2 \mathrm{~cm}(11 / 4 \mathrm{in}\).)
- front wheels, semi-pneumatic tires, \(10.2 \mathrm{~cm}(4 \mathrm{in}\).) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 12.7 cm ( 5 in.\()\) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in.\()\) X 3.8 cm ( \(\left.1^{1 ⁄ 2} \mathrm{in}.\right)\)
- standard forks, adjustable, for 7.6 cm ( 3 in. ), 10.2 cm ( 4 in .) and 12.7 cm (5 in.) wheels
- wide forks, adjustable for 7.6 cm (3 in.), 10.2 cm (4in.), 12.7 cm ( 5 in .) wheels and 15.2 cm ( 6 in.) solid or semi-pneumatic tires
- quick-release axles
- rear wheel camber tubes, \(0^{\circ}, 3^{\circ}, 6^{\circ}, 9^{\circ}\)
- axle position along back axis, \(-2.5 \mathrm{~cm}(1 \mathrm{in}\).) to \(+11.4 \mathrm{~cm}(41 / 2 \mathrm{in}\).)


\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline 4151841 & supple back, nylon & N/C & 67.00 \\
\hline 4152112 & back, folding and angle-adjustable with \(28^{\circ}\) of adjustment & N/C & N/A \\
\hline 4151833 & supple back, tension-adjustable & 76.00 & 143.00 \\
\hline 4151858 & supple seat, nylon & N/C & 55.00 \\
\hline +4152658 & modification of depth of seat fabric, customized & 80.00 & N/A \\
\hline 4151866 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline 4151874 & seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline 4151882 & seat cushion, flat, foam, 10.2 cm (4 in.) & 58.00 & 58.00 \\
\hline 4151890 & safety belt, velcro-type & N/C & 29.00 \\
\hline 4151908 & safety belt, auto-type & N/C & 42.00 \\
\hline 4152138 & push handle integrated into backposts & N/C & 25.00 \\
\hline 4152120 & push handles, bolt-on & N/C & 28.00 \\
\hline 4152146 & push handles, folding & 52.00 & 51.00 \\
\hline & Armrests: & & \\
\hline 4151924 & T-type armrests, height-adjustable, from 19.1 cm ( \(71 / 2 \mathrm{in}\).) to 31.8 cm ( \(12 \frac{1}{2} / \mathrm{in}\).), short, long & 78.00 & 135.00 \\
\hline 4151916 & L-type armrests, detachable, swingaway, height-adjustable, from 18.7 cm ( \(73 / 8 \mathrm{in}\).), 21.3 cm ( \(83 / 8 \mathrm{in}\).), 23.8 cm ( \(9^{3 / 8} / \mathrm{in}\).), short & N/C & 96.00 \\
\hline 4151973 & armrest pads, straight, short & N/C & 15.00 \\
\hline 4151981 & armrest pads, straight, long & N/C & 18.00 \\
\hline 4151965 & armrest pads, tubular & N/C & 2.00 \\
\hline 4151932 & clothing guards, flexible & N/C & 22.00 \\
\hline 4151940 & clothing guards, rigid & N/C & 68.00 \\
\hline 4151957 & clothing guards, aluminum, folding, with mudguard & N/C & 145.00 \\
\hline +4152666 & receptors for L-type armrests, angle-adjustable & 40.00 & N/A \\
\hline
\end{tabular}

\section*{Footrests:}
\begin{tabular}{|c|c|c|c|}
\hline 4151999 & \(75^{\circ}, 85^{\circ}\) fixed footrests, parallel, narrowed by 2.5 cm ( 1 in.) or by 5.1 cm ( 2 in.), length-adjustable, from 33.0 cm (13 in.) to 50.8 cm (20 in.) & N/C & N/A \\
\hline 4152013 & single calf strap & N/C & 19.00 \\
\hline 4152021 & double calf strap & 14.00 & 33.00 \\
\hline 4152039 & full-width footplate, aluminum, tubular, with plate & N/C & N/A \\
\hline 4152047 & full-width footplate, angle and depth-adjustable & 40.00 & 111.00 \\
\hline +4152674 & footplates, angle and depth-adjustable, oversized, for modification of front of frame & 54.00 & 76.00 \\
\hline +4152682 & heel loops, adjustable & N/C & 10.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4152054 & spacers for footplate, 5.1 cm (2 in.), 10.2 cm (4in.), 15.2 cm ( 6 in .) & N/C & 10.00 \\
\hline +4152690 & raised footrest mounting for full-width footplate, angle and depth-adjustable & 60.00 & N/A \\
\hline 4152062 & foot positioning plate & 40.00 & 20.00 \\
\hline +4152708 & modification for installing individual folding footplates & 635.00 & N/A \\
\hline & Frame: & & \\
\hline +4152716 & growth kit & 450.00 & N/A \\
\hline 4152153 & anti-tip rollers & N/C & 39.00 \\
\hline 4152161 & adjustment of depth of back by -2.5 cm (1 in.) or by 5.1 cm (2 in.) & 76.00 & N/A \\
\hline +4152724 & seat tilt, up to \(16^{\circ}\) of adjustment & N/C & N/A \\
\hline 4152179 & cane holder & 45.00 & 45.00 \\
\hline & Drive systems: & & \\
\hline 4152088 & smooth handrims, 55.9 cm (22 in.), 61.0 cm (24 in.), 63.5 cm ( 25 in .), 66.0 cm (26 in.) & N/C & 60.00 \\
\hline 4152096 & plastic-coated handrims, 55.9 cm ( 22 in .), 61.0 cm ( 24 in .), 63.5 cm ( 25 in .), 66.0 cm (26 in.) & 56.00 & 88.00 \\
\hline 4152070 & handrims with vertical or oblique projections & 90.00 & 105.00 \\
\hline 4152104 & non-slip handrims, 61.0 cm (24in.) & 168.00 & 144.00 \\
\hline & Wheel locks: & & \\
\hline 4152187 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 40.00 \\
\hline 4152195 & scissor-type wheel locks & N/C & 27.00 \\
\hline 4152203 & scissor-type wheel locks, ergonomic & 24.00 & 52.00 \\
\hline 4152211 & wheel lock extensions & 26.00 & 13.00 \\
\hline 4152229 & anti-rollback brakes & 68.00 & 34.00 \\
\hline +4152732 & compact scissor-type wheel locks & 70.00 & 75.00 \\
\hline & Wheels: & & \\
\hline 4152328 & rear mag wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 136.00 \\
\hline 4152310 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 113.00 \\
\hline 4152351 & spoked rear wheels, semi-pneumatic tires, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 153.00 \\
\hline 4152336 & spoked rear wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm ( 24 in .), 66.0 cm ( 26 in .) & N/C & 136.00 \\
\hline 4152344 & spoked rear wheels, high pressure, 61.0 cm (24 in.), 66.0 cm (26 in.) & N/C & 136.00 \\
\hline 4152369 & rear wheels, heavy-duty, standard pressure, high pressure, 61.0 cm (24in.) & N/C & 199.00 \\
\hline 4152385 & rear wheels, heavy-duty, high pressure, 63.5 cm (25 in.) & 56.00 & 227.00 \\
\hline 4152377 & rear wheels, heavy-duty, standard pressure, high pressure, 66.0 cm (26 in.) & 56.00 & 227.00 \\
\hline 4152427 & front wheels, solid tires, 7.6 cm (3 in.) & N/C & 67.00 \\
\hline 4152419 & front wheels, solid tires, 10.2 cm (4in.) & N/C & 60.00 \\
\hline 4152401 & front wheels, solid tires, 12.7 cm ( 5 in .) & N/C & 47.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4152393 & front wheels, solid tires, 15.2 cm (6 in.) & N/C & 62.00 \\
\hline +4152740 & front wheels, semi-pneumatic tires, 10.2 cm (4 in.) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).) & N/C & 60.00 \\
\hline 4152435 & front wheels, semi-pneumatic tires, 10.2 cm ( 4 in.) X \(3.8 \mathrm{~cm}\left(1 \frac{1}{2} \mathrm{in}\right.\) ), 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X \(3.8 \mathrm{~cm}\left(1^{11 / 2} \mathrm{in}\right.\).) & N/C & 89.00 \\
\hline 4152443 & front wheels, semi-pneumatic tires, 12.7 cm (5 in.) X 5.1 cm (2in.) & 68.00 & 81.00 \\
\hline & Forks: & & \\
\hline 4152237 & standard forks, adjustable for wheels with solid tires, 7.6 cm ( 3 in .), 10.2 cm ( 4 in .) and 12.7 cm ( 5 in .) & N/C & 69.00 \\
\hline 4152245 & wide forks, adjustable for wheels with solid and semipneumatic tires, 7.6 cm ( 3 in .), 10.2 cm ( 4 in .), 12.7 cm ( 5 in .) and 15.2 cm ( 6 in. ) & N/C & 69.00 \\
\hline 4152252 & fork-locking mechanism & 99.00 & 83.00 \\
\hline & Rear axles: & & \\
\hline 4152278 & quick-release axles & N/C & 33.00 \\
\hline 4152286 & plates for amputees & 56.00 & 84.00 \\
\hline 4152302 & rear wheel camber tubes, \(0^{\circ}, 3^{\circ}, 6^{\circ}, 9^{\circ}\) & N/C & 38.00 \\
\hline 4152260 & axle position along back axis, \(-2.5 \mathrm{~cm}(1 \mathrm{in}\).\() to +11.4 \mathrm{~cm}\) ( \(41 / 2 \mathrm{in}\).) & N/C & N/A \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4152450 & spoke guards & 70.00 & 35.00 \\
\hline 4152468 & quick-release axles with lever mechanism & 66.00 & 66.00 \\
\hline 4152476 & heavy-duty axles & 102.00 & 84.00 \\
\hline
\end{tabular}

\section*{SUBDIVISION 3: POWERED WHEEL CHAIRS}

\section*{SUPPLIER : INVACARE CANADA L.P.}

\section*{+4642005 POWERED WHEEL CHAIR TDX - SP PEDIATRIC MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- back, angle-adjustable
- supple back, nylon, leatherette
- rigid seat, flat
- back height: from 30.5 cm (12 in.) to 61.0 cm ( 24 in .)
- seat heights: \(41.9 \mathrm{~cm}(161 / 2 \mathrm{in}\).), \(47.0 \mathrm{~cm}(181 / 2 \mathrm{in})\).
- seat width: from 30.5 cm ( 12 in .) to 40.6 cm ( 16 in .)
- seat depth: from 30.5 cm (12 in.) to 40.6 cm (16 in.)
- safety belt, auto-type
- headrest mounting, articulated
- back tension bar, on reclining back
- push handles
- push bar
- installation of power rocker device

\section*{Armrests}
- U-type armrests, height-adjustable, from 15.2 cm ( 6 in. ) to 25.4 cm (10 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long
- rigid clothing guards, built into armrests

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from
29.8 cm (113/4 in.) to 43.2 cm (17 in.)
- padded calfrests
- folding footplates, standard
- heel loops, fixed
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control SPJ / PSS
- battery charge display
- battery charger
- battery boxes, group 22, group 24
- toggle switch
- side bracket for joystick control
- swivel side bracket for joystick control
- bracket for separate display module
- controller
- heavy-duty motors, standard motors, with gear assembly, 4-brush

\section*{Wheels and forks}
- driving wheels, inner tube tires, 35.6 cm (14in.) X 7.6 cm (3in.)
- front and rear casters, semi-pneumatic tires, 15.2 cm (6in.) X 5.1 cm (2 in.)
- driving wheel rims
- caster rims
- standard forks, 15.2 cm (6 in.), one-sided

\section*{For a TDX-SP JR wheel chair with power reclining back or power rocker} only:
- conventional back, height of 40.6 cm (16 in.) to 61.0 cm (24 in.) *
- ABS shells, height from 40.6 cm (16 in.) to 61.0 cm (24 in.) *
- headrest with mounting, small, large, combined headrest/neckrest *

Price upon initial purchase or replacement of wheel chair wheel chair (price per pair, as applicable)

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline +4641247 seat/back structure, with angle-adjustable back & 574.00 & 675.00 \\
\hline +4641254 back, angle-adjustable & N/C & N/A \\
\hline +4641262 supple back, nylon, single thickness & N/C & 75.00 \\
\hline +4641270 supple back, leatherette & N/C & 90.00 \\
\hline +4641288 padded back, contoured, fabric & 284.00 & 359.00 \\
\hline +4641296 padded back, contoured, leatherette & 414.00 & 489.00 \\
\hline +4641304 ergonomic back, from 33.0 cm (13 in.) to 40.6 cm (16 in.), with 12.7 cm ( 5 in .) thoracic supports & 296.00 & 371.00 \\
\hline +4641312 ergonomic back, from 33.0 cm (13 in.) to 40.6 cm (16 in.), with 17.8 cm ( 7 in .) thoracic supports & 376.00 & 451.00 \\
\hline +4641320 rigid seat, flat & N/C & 48.00 \\
\hline +4641338 padded seat, ergonomic, from 33.0 cm (13 in.) to 40.6 cm (16 in.) wide & 283.00 & 315.00 \\
\hline +4641346 padded seat, contoured, fabric & 297.00 & 297.00 \\
\hline +4641353 padded seat, contoured, leatherette & 397.00 & 397.00 \\
\hline +4641361 seat cushion, flat, foam, 5.1 cm (2 in.) & 61.00 & 61.00 \\
\hline +4641379 seat cushion, flat, foam, 7.6 cm (3 in.) & 61.00 & 61.00 \\
\hline +4641387 safety belt, auto-type & N/C & 53.00 \\
\hline +4641395 headrest, small & 152.00 & 152.00 \\
\hline +4641403 headrest, large & 152.00 & 152.00 \\
\hline +4641411 combined headrest/neckrest & 152.00 & 152.00 \\
\hline +4641429 headrest mounting, articulated & N/C & N/A \\
\hline +4641437 headrest bracket & 233.00 & 233.00 \\
\hline +4641445 back tension bar, on reclining back & N/C & N/A \\
\hline +4641452 push handles & N/C & 52.00 \\
\hline +4641460 push bar & N/C & 61.00 \\
\hline
\end{tabular}

Armrests:
\begin{tabular}{llll}
+4641478 & \begin{tabular}{l} 
U-type armrests, height-adjustable, from \(15.2 \mathrm{~cm}(6 \mathrm{in}\).\() to\) \\
\\
\(25.4 \mathrm{~cm}(10 \mathrm{in}),\). short, long
\end{tabular} & N/C & 138.00 \\
\hline
\end{tabular}
+4641486 armrest pads, straight, short, long N/C 18.00
+4641494 armrest pads, contoured, short, long N/C 30.00
+4641502 rigid clothing guards, built into armrests N/C N/A

\section*{Footrests:}
\(+464151070^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
20.00
72.00 adjustable, from 29.8 cm ( \(113 / 4 \mathrm{in}\).) to 43.2 cm ( 17 in .)
+4641528 \(70^{\circ}\) footrests, narrowed, detachable, swingaway, lengthadjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to 44.5 cm ( \(171 / 2 \mathrm{in}\).)
\begin{tabular}{|c|c|c|c|}
\hline +4641536 & footrests, midline, adjustable from \(23.5 \mathrm{~cm}(91 / 4 \mathrm{in}\).) to 30.5 cm ( 12 in .), from 31.8 cm ( \(12 \frac{1}{2} \mathrm{in}\).) to 38.1 cm (15 in.) & 137.00 & 318.00 \\
\hline +4641544 & elevating legrests, length-adjustable, from 40.6 cm (16 in.) to 50.8 cm ( 20 in .), for 40.6 cm ( 16 in .) width & 238.00 & 191.00 \\
\hline +4641551 & elevating legrests, with compensating mechanism, lengthadjustable, from 43.8 cm ( \(171 / 4 \mathrm{in}\).) to \(54.6 \mathrm{~cm}(211 / 2 \mathrm{in}\).), for 40.6 cm (16 in.) width & 162.00 & 153.00 \\
\hline +4641569 & padded calfrests & N/C & 28.00 \\
\hline +4641577 & single calf strap & 38.00 & 38.00 \\
\hline +4641585 & double calf strap & 57.00 & 57.00 \\
\hline +4641593 & folding footplates, standard & N/C & 42.00 \\
\hline +4641601 & footplates, angle and depth-adjustable, standard format & 56.00 & 70.00 \\
\hline +4641619 & footplates, angle and depth-adjustable, oversized & 56.00 & 70.00 \\
\hline +4641627 & heel loops, fixed & N/C & 7.00 \\
\hline +4641635 & heel loops, adjustable & N/C & 10.00 \\
\hline & Frame: & & \\
\hline +4641643 & anti-tip rollers & N/C & N/A \\
\hline +4641650 & tie-down points for adapted transport & N/C & N/A \\
\hline +4641668 & rear suspension & N/C & N/A \\
\hline +4641676 & rear reflectors & N/C & N/A \\
\hline +4641684 & running lights & N/C & N/A \\
\hline +4641692 & heavy-duty frame or heavy-duty base & 268.00 & N/A \\
\hline & Drive systems: & & \\
\hline +4641700 & programmable joystick control SPJ / PSS & N/C & 335.00 \\
\hline +4641718 & programmable joystick control MPJ+ & 239.00 & 574.00 \\
\hline +4641726 & control box, PSF and PSR & 502.00 & 1042.00 \\
\hline +4641734 & compact joystick control, including display module & 607.00 & 1181.00 \\
\hline +4641742 & battery charge display & N/C & N/A \\
\hline +4641759 & battery charger & N/C & 240.00 \\
\hline +4641767 & battery boxes, group 22 & N/C & 195.00 \\
\hline +4641775 & battery boxes, group 24 & N/C & 211.00 \\
\hline +4641783 & non-proportional controls interface & 1,173.00 & 1,173.00 \\
\hline +4641791 & proportional chin control, including display & 657.00 & 1,231.00 \\
\hline +4641809 & non-proportional chin control, including display & 1,655.00 & 2,229.00 \\
\hline +4641817 & head control, including display & 1,006.00 & 1,580.00 \\
\hline +4641825 & breath control, including display and interface & 1,227.00 & 1,801.00 \\
\hline +4641833 & control with separate switches, including display & 1,417.00 & 1,991.00 \\
\hline +4641841 & foot control, including bracket & 1,566.00 & 2,140.00 \\
\hline +4641858 & laptray touch switch control, including display & 1,655.00 & 2,229.00 \\
\hline +4641866 & toggle switch & N/C & N/A \\
\hline +4641874 & Egg auxiliary switch & 141.00 & 141.00 \\
\hline +4641882 & separate display module & 119.00 & 395.00 \\
\hline +4641890 & ball extension & 5.00 & 5.00 \\
\hline +4641908 & joystick extension & 25.00 & 25.00 \\
\hline +4641916 & T-type extension & 25.00 & 25.00 \\
\hline +4641924 & side bracket for joystick control & N/C & 54.00 \\
\hline +4641932 & swivel side bracket for joystick control & N/C & 317.00 \\
\hline +4641940 & midline bracket for joystick control, GATLIN & 480.00 & 534.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline +4641957 & bracket for separate display module & N/C & 185.00 \\
\hline +4641965 & head control bracket & 120.00 & 120.00 \\
\hline +4641973 & breath control bracket & 216.00 & 357.00 \\
\hline +4641981 & chin control bracket & 480.00 & 534.00 \\
\hline +4641999 & chin bib control & 199.00 & 357.00 \\
\hline +4641239 & controller & N/C & 500.00 \\
\hline +4642013 & heavy-duty motors, with gear assembly, 4-brush & N/C & 870.00 \\
\hline +4642021 & standard motors, with gear assembly, 4-brush & N/C & 870.00 \\
\hline & Wheel locks: & & \\
\hline +4642039 & manual auxiliary wheel locks & 61.00 & 31.00 \\
\hline & Wheels and forks: & & \\
\hline +4642047 & driving wheels, inner tube tires, 35.6 cm (14 in.) X 7.6 cm (3 in.) & N/C & 60.00 \\
\hline +4642054 & driving wheels, 35.6 cm (14 in.) X 7.6 cm (3 in.), punctureresistant & 40.00 & 80.00 \\
\hline +4642062 & front and rear casters, semi-pneumatic tires, 15.2 cm ( 6 in.) X 5.1 cm (2 in.) & N/C & 63.00 \\
\hline +4642070 & driving wheel rims & N/C & 75.00 \\
\hline +4642088 & caster rims & N/C & N/A \\
\hline +4642096 & standard forks, 15.2 cm (6 in.) & N/C & 60.00 \\
\hline +4642104 & one-sided forks & N/C & 60.00 \\
\hline +4642112 & suspension forks & 130.00 & 125.00 \\
\hline
\end{tabular}

Non S.C. components for which supporting document must be kept on file:
+4642146 power rocker device
+4642161 installation of power rocker device
\begin{tabular}{rr}
\(1,800.00\) & \(1,800.00\) \\
N/C & 350.00 \\
549.00 & \(1,060.00\) \\
\(1,036.00\) & \(2,033.00\) \\
& \\
\(1,603.00\) & \(2,177.00\) \\
\(3,612.00\) & \(4,186.00\)
\end{tabular}

Components under Special Consideration
\(+\mathbf{4 6 4 2 1 2 0}\) seat/back structure, with reclining back with cylinder *
\(\mathbf{+ 4 6 4 2 1 3 8}\) power reclining back, including installation *
\begin{tabular}{rr}
787.00 & 1139.00 \\
\(2,000.00\) & N/A
\end{tabular}
+4642153 power elevating legrests, by the pair only *
1,499.00
1,409.00 / pr
For a TDX-SP JR wheel chair with power reclining back or power rocker only:
+4642211 conventional back, height of 40.6 cm (16 in.) to 61.0 cm
N/C
250.00
(24 in.) *
+4642229 ABS shell, height of 40.6 cm (16 in.) to 61.0 cm ( 24 in .) * N/C 215.00
+4642237 headrest, with mounting, small, large, combined
N/C
headrest/neckrest *
+4642245 OTTO-BOCK armr pads, 0020400, 0020500, 0020600,
82.00

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{\(\begin{array}{ll}\text { +4651600 } & \text { POWERED WHEEL CHAIR } \\ & \text { QUICKIE } 323 \text { PEDIATRIC MODEL }\end{array}\) \\ +4651600 \(\begin{array}{ll}\text { POWERED WHEEL CHAIR } \\ & \text { QUICKIE } 323 \text { PEDIATRIC MODEL }\end{array}\)}

\section*{PRICE}

\section*{Basic Components}

Body support system
- supple back, nylon
- back, angle-adjustable, from \(84^{\circ}\) to \(124^{\circ}\), by \(4^{\circ}\) increments, SP202
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 45.7 cm (18 in.)
- seat height: from 38.1 cm ( 15 in.\()\) to 50.8 cm ( 20 in .)
- seat width: from 25.4 cm ( 10 in .) to 40.6 cm (16 in.)
- seat depth: from 25.4 cm (10 in.) to 40.6 cm (16 in.)
- safety belt, auto-type, velcro-type
- centre of gravity adjustment from seat
- installation of power reclining back *
- installation of power rocker device
- control system for one power accessory only (Solo)

\section*{Armrests}
- U-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long, on SP202 only
- T-type armrests, detachable, height-adjustable, from 20.3 cm (8 in.) to 33.0 cm (13 in.), short, long, on SP202 only
- I-type armrests, flip-back, angle-adjustable, height-adjustable, from 15.2 cm (6 in.) to 25.4 cm (10 in.), short, long, straight or contoured, for SP202
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- footrests, angle-adjustable, to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- running lights
- compact base, 61.0 cm (24 in.) wide, group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\)
- regular base, 64.8 cm ( \(251 / 2 \mathrm{in}\).) wide, group 24 , maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\)

\section*{Drive systems}
- programmable joystick control VR2, for 2-brush motors
- programmable joystick control R-Net, for 4-brush motors
- battery charge display
- push-button switch
- battery charger
- battery boxes, group 22 on compact base, group 24 on regular base
- side bracket for joystick control
- swivel side bracket for joystick control
- controller for VR2, 2-brush motors
- 2-brush motors, \(113.4 \mathrm{~kg}(250 \mathrm{lb})\)

\section*{Wheels and forks}
- driving wheels, inner tube, knobby tires, 35.6 cm (14 in.) X 7.6 cm (3 in.)
- front wheels, solid tires, 15.2 cm ( 6 in .) X 5.1 cm ( 2 in .), 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
- front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.)
- driving wheel rims
- front wheel rims
- standard forks
* Component under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4652145 & heavy-duty seat/back structure, for power mechanism, with angle-adjustable back, \(181.4 \mathrm{~kg}(400 \mathrm{lb})\), SP202 & 850.00 & 850.00 \\
\hline +4652152 & supple back, nylon & N/C & 71.00 \\
\hline +4652160 & back, angle-adjustable, from \(84^{\circ}\) to \(124^{\circ}\), by \(4^{\circ}\) increments, SP202 & N/C & N/A \\
\hline +4652178 & supple back, tension-adjustable & 76.00 & 147.00 \\
\hline +4652186 & padded back, contoured, fabric, maximum height of 48.3 cm (19 in.) & 314.00 & 385.00 \\
\hline +4652194 & padded back, contoured, fabric, with rigid base, maximum height of 48.3 cm (19 in.) & 405.00 & 476.00 \\
\hline +4652202 & rigid seat, flat & N/C & N/A \\
\hline +4652210 & supple seat, nylon & 95.00 & 95.00 \\
\hline +4652228 & rigid seat, elastic webbing & 150.00 & 150.00 \\
\hline +4652236 & padded seat, contoured, fabric & 254.00 & 308.00 \\
\hline +4652244 & modification of back height, by -35.6 cm (14 in.) and to + 45.7 cm (18 in.) & 83.00 & N/A \\
\hline +4652251 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline +4652269 & seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline +4652277 & safety belt, auto-type & N/C & 42.00 \\
\hline +4652285 & safety belt, velcro-type & N/C & 29.00 \\
\hline +4652293 & headrest, small & 99.00 & 106.00 \\
\hline +4652301 & headrest, medium & 99.00 & 106.00 \\
\hline +4652319 & headrest, large & 99.00 & 106.00 \\
\hline +4652327 & headrest mounting, articulated & 159.00 & 173.00 \\
\hline +4652335 & centre of gravity adjustment from seat & N/C & N/A \\
\hline
\end{tabular}

Armrests:
\(\begin{array}{llll}+4652343 & \text { U-type armrests, height-adjustable, from } 25.4 \mathrm{~cm}(10 \mathrm{in} .) \text { to } & \text { N/C } & 181.00 \\ & \begin{array}{ll}\text { U5.6 cm (14 in.), short, long, for SP202 only }\end{array} \\ +\mathbf{4 6 5 2 3 5 0} & \begin{array}{l}\text { T-type armrests, detachable, height-adjustable, from } 20.3 \mathrm{~cm} \\ \text { (8 in.) to } 33.0 \mathrm{~cm} \text { (13 in.), short, long, for SP202 only }\end{array} & \text { N/C } & 136.00 \\ \text { +4652368 } & \text { I-type armrests, flip-back, angle-adjustable, height- } & \text { N/C } & 136.00\end{array}\) adjustable, from 15.2 cm ( 6 in .) to 25.4 cm ( 10 in .), short, long, straight or contoured, for SP202
\(\begin{array}{llrr}\text { +4652376 } & \begin{array}{l}\text { I-type armrests, for reclining back, height-adjustable, with } \\ \text { transfer assists and clothing guards, short, long, for SP202 }\end{array} & 160.00 & 216.00 \\ \text { +4652392 } & \text { armrest pads, straight, short } & \text { N/C } & 15.00 \\ \text { +4652400 } & \text { armrest pads, straight, long } & \text { N/C } & 18.00 \\ \text { +4652418 } & \text { armrest pads, contoured, short, long } & \text { N/C } & 26.00\end{array}\)
\begin{tabular}{|c|c|c|c|}
\hline +4652384 & modification of T-type armrest pads, from 15.2 cm (6 in.) to 24.8 cm (93/4 in.) & 82.00 & N/A \\
\hline & Footrests: & & \\
\hline +4652426 & footrests, angle-adjustable to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13 in.) & N/C & 140.00 \\
\hline +4652434 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13 in.) & 150.00 & 215.00 \\
\hline +4652442 & elevating legrests & 178.00 & 229.00 \\
\hline +4652459 & elevating legrests, with compensating mechanism & 200.00 & N/A \\
\hline +4652467 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline +4652475 & contoured calfrests & 72.00 & 55.00 \\
\hline +4652483 & single calf strap & 19.00 & 19.00 \\
\hline +4652491 & double calf strap & 33.00 & 33.00 \\
\hline +4652509 & folding footplates, standard & N/C & 49.00 \\
\hline +4652517 & oversized footplates & 74.00 & 86.00 \\
\hline +4652525 & folding footplates, angle-adjustable, locking & 80.00 & 178.00 \\
\hline +4652533 & oversized footplates, folding, angle and depth-adjustable & 54.00 & 76.00 \\
\hline +4652541 & folding footplates, multi-position & 106.00 & 102.00 \\
\hline +4652558 & one-piece footplates & 150.00 & N/A \\
\hline +4652566 & heel loops, adjustable & N/C & 10.00 \\
\hline +4652574 & modification of footrest length, customized & 50.00 & N/A \\
\hline +4652582 & front impact guard with rollers & 38.00 & 19.00 \\
\hline & Frame: & & \\
\hline +4652590 & tie-down points for adapted transport & N/C & N/A \\
\hline +4652608 & rear suspension & N/C & N/A \\
\hline +4652616 & running lights & N/C & N/A \\
\hline +4652624 & cane holder & 45.00 & 45.00 \\
\hline +4652632 & compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline +4652640 & regular base, width: 64.8 cm ( \(25 \frac{1}{2}\) in.), group 24, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline & Drive systems: & & \\
\hline +4652657 & programmable joystick control VR2, for 2-brush motors & N/C & 450.00 \\
\hline +4652665 & programmable joystick control R-Net, for 4-brush motors & N/C & 660.00 \\
\hline +4652673 & battery charge display & N/C & N/A \\
\hline +4652681 & battery charger & N/C & 384.00 \\
\hline +4652699 & battery boxes, group 22 on compact base, group 24 on regular base & N/C & N/A \\
\hline +4652707 & adapted controls interface, with built-in display module & 1,445.00 & 1,445.00 \\
\hline +4652715 & laptray touch switch control (cross-shaped, Penta or Waffer) (requires interface) & 314.00 & 314.00 \\
\hline +4652723 & breath control (requires interface) & 426.00 & 426.00 \\
\hline +4652731 & proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4652749 & non-proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4652756 & head control (requires interface) & 555.00 & 555.00 \\
\hline +4652764 & proportional mini-joystick control (requires interface) & 790.00 & 1,090.00 \\
\hline
\end{tabular}


\section*{Wheels and forks:}
+4652996 driving wheels, inner tube, knobby tires, 35.6 cm (14in.) X 7.6 cm (3in.)
+4653002 front wheels, solid tires, 20.3 cm (8 in.) X 5.1 cm ( 2 in .)
+4651915 front wheels, solid tires, 22.9 cm ( 9 in.) X 7.6 cm ( 3 in .)
+4653028 front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
+4651931 front wheels, solid tires, 15.2 cm ( 6 in .) X 5.1 cm ( 2 in ) ) \(/ \mathrm{C} \quad 62.00\)
+4651949 front wheels, inner tube tires, 22.9 cm ( 9 in .) X 7.6 cm (3 in.)
+4653044 front wheel rims
+4653051 driving wheel rims
+4653069 airless inserts, driving wheel
+4653077 airless inserts, front wheel
+4653085 standard forks
Non S.C. components for which supporting document must be kept on file:
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+4653127 power rocker device

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+4653168 installation of power rocker device
+4653176 control system for one (1) power accessory only (Solo)
+4653184 control system for four (4) power accessories, (Quattro)
+4653192 control system for two (2) actuator motors, (Duo)
+4652137 joystick control system, two (2) accessories
+4653218 joystick control system, four (4) accessories
\begin{tabular}{rr}
\(1,695.00\) & \(1,695.00\) \\
N/C & N/A \\
N/C & 275.00 \\
575.00 & 575.00 \\
390.00 & 390.00 \\
525.00 & 525.00 \\
775.00 & 775.00
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Co & & \\
\hline +4653101 & seat/back structure, SP202, with reclining back and cylinder, compensating mechanism * & 1,185.00 & 1,185.00 \\
\hline +4653119 & power reclining back, compensating mechanism, requires SP202 * & 1,100.00 & 1,950.00 \\
\hline +4653135 & power elevating legrests, per pair, including legrests and footplates, on SP202 * & 1,295.00 & 1,295.00 / pr \\
\hline +4653143 & power elevating legrests, per unit, including legrests and footplates, on SP202 * & 1,295.00 & 1,295.00 / pr \\
\hline +4653150 & installation of power reclining back * & N/C & N/A \\
\hline
\end{tabular}

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{PRICE}

\section*{+4653200 POWERED WHEEL CHAIR QUICKIE 747 PEDIATRIC MODEL}

\section*{Basic Components}

Body support system
- supple back, nylon
- back, angle-adjustable, from \(84^{\circ}\) à \(124^{\circ}\), by \(4^{\circ}\) increments, SP202
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- seat height: from 38.1 cm (15 in.) to 50.8 cm ( 20 in .)
- seat width: from 25.4 cm ( 10 in .) to 40.6 cm ( 16 in .)
- seat depth: from 25.4 cm ( 10 in .) to 40.6 cm ( 16 in .)
- safety belt, auto-type, velcro-type
- centre of gravity adjustment from seat
- installation of power reclining back *
- installation of power rocker device
- control system for one power accessory only (Solo)

\section*{Armrests}
- U-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long, on SP202 only
- T-type armrests, detachable, height-adjustable, from 20.3 cm (8 in.) to 33.0 cm (13 in.), short, long, on SP202 only
- I-type armrests, flip-back, angle-adjustable, height-adjustable, from 15.2 cm ( 6 in.) to 25.4 cm (10 in.), short, long, straight or contoured, for SP202
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- footrests, angle-adjustable to \(60^{\circ}, 70^{\circ}\) and \(80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13 in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- running lights
- compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\)
- regular base, width: \(64.8 \mathrm{~cm}\left(25 \frac{1}{2} \mathrm{in}\right.\).), group 24 , maximum capacity of 181.4 kg ( 400 lb )

\section*{Drive systems}
- programmable joystick control VR2, for 2-brush motors
- programmable joystick control R-Net, pour 4-brush motors
- battery charge display
- battery charger
- battery boxes, group 22 on compact base, group 24 on regular base
- push-button switch
- side bracket for joystick control
- swivel side bracket for joystick control
- controller for VR2. 2-brush motors
- 2-brush motors, \(113.4 \mathrm{~kg}(250 \mathrm{lb})\)

\section*{Wheels and forks}
- driving wheels, inner tubes, knobby tires, 35.6 cm (14 in.) X 7.6 cm ( 3 in .)
- front wheels, solid tires, \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) X \(5.1 \mathrm{~cm}(2 \mathrm{in}\).)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm ( 2 in .)
- driving wheel rims
- front wheel rims
- standard forks
* Component under Special Consideration
\begin{tabular}{cc}
\begin{tabular}{c} 
Price upon initial \\
purchase or \\
replacement of \\
wheel chair
\end{tabular} & \begin{tabular}{c} 
Price upon \\
replacement \\
of component \\
(unit price)
\end{tabular} \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

Basic and Optional Components
Body support system
Seat and back:
\begin{tabular}{|c|c|c|c|}
\hline +4652145 & heavy-duty seat/back structure, for power mechanism, with angle-adjustable back, \(181.4 \mathrm{~kg}(400 \mathrm{lb})\), SP202 & 850.00 & 850.00 \\
\hline +4652152 & supple back, nylon & N/C & 71.00 \\
\hline +4652160 & back, angle-adjustable, from \(84^{\circ}\) à \(124^{\circ}\), by \(4^{\circ}\) increments, SP202 & N/C & N/A \\
\hline +4652178 & supple back, tension-adjustable & 76.00 & 147.00 \\
\hline +4652186 & padded back, contoured, fabric, maximum height of 48.3 cm (19 in.) & 314.00 & 385.00 \\
\hline +4652194 & padded back, contoured, fabric, with rigid base, maximum height of 48.3 cm (19 in.) & 405.00 & 476.00 \\
\hline +4652202 & rigid seat, flat & N/C & N/A \\
\hline +4652210 & supple seat, nylon & 95.00 & 95.00 \\
\hline +4652228 & rigid seat, elastic webbing & 150.00 & 150.00 \\
\hline +4652236 & padded seat, contoured, fabric & 254.00 & 308.00 \\
\hline +4652244 & modification of back height, to - than 35.6 cm (14 in.), to + than 45.7 cm (18 in.) & 83.00 & N/A \\
\hline +4652251 & seat cushion, flat, foam, 5.1 cm (2 in.) & 58.00 & 58.00 \\
\hline +4652269 & seat cushion, flat, foam, 7.6 cm (3 in.) & 58.00 & 58.00 \\
\hline +4652277 & safety belt, auto-type & N/C & 42.00 \\
\hline +4652285 & safety belt, velcro-type & N/C & 29.00 \\
\hline +4652293 & headrest, small & 99.00 & 106.00 \\
\hline +4652301 & headrest, medium & 99.00 & 106.00 \\
\hline +4652319 & headrest, large & 99.00 & 106.00 \\
\hline +4652327 & headrest mounting, articulated & 159.00 & 173.00 \\
\hline +4652335 & centre of gravity adjustment from seat & N/C & N/A \\
\hline
\end{tabular}

\section*{Armrests:}
\(\begin{array}{llcc}\text { +4652343 } & \begin{array}{l}\text { U-type armrests, height-adjustable, from } 25.4 \mathrm{~cm}(10 \mathrm{in} .) \text { to } \\ 35.6 \mathrm{~cm}(14 \text { in.), short, long, on SP202 only }\end{array} & \text { N/C } & 181.00 \\ \text { +4652350 } & \begin{array}{l}\text { T-type armrests, detachable, height-adjustable, from } 20.3 \mathrm{~cm} \\ \text { (8 in.) to } 33.0 \mathrm{~cm}(13 \text { in.), short, long, on SP202 only }\end{array} & \text { N/C } & 136.00 \\ \text { +4652368 } \begin{array}{l}\text { I-type armrests, flip-back, angle-adjustable, height- } \\ \text { adjustable, from } 15.2 \mathrm{~cm}(6 \text { in.) to } 25.4 \mathrm{~cm}(10 \text { in.), short, } \\ \text { long, straight or contoured, for SP202 }\end{array} & \text { N/C } & 136.00 \\ \text { +4652376 } \begin{array}{l}\text { I-type armrests, for reclining back, height-adjustable, with } \\ \text { transfer assists and clothing guards, short, long, for SP202 } \\ \text { modification of T-type armrest height, from } 15.2 \mathrm{~cm}(6 \text { in.) }\end{array} & 160.00 & 216.00 \\ \text { +4652384 } & 82.00 & \text { N/A }\end{array}\) to 24.8 cm ( \(93 / 4 \mathrm{in}\).)
+4652392 armrest pads, straight, short \(\quad\) N/C 15.00
+4652400 armrest pads, straight, long \(\quad\) N/C 18.00
\begin{tabular}{|c|c|c|c|}
\hline +4652418 & armrest pads, contoured, short, long & N/C & 26.00 \\
\hline & Footrests: & & \\
\hline +4652426 & footrests, angle-adjustable to \(60^{\circ}, 70^{\circ}, 80^{\circ}\), parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13 in.) & N/C & 140.00 \\
\hline +4652434 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 33.0 cm (13 in.) & 150.00 & 215.00 \\
\hline +4652442 & elevating legrests & 178.00 & 229.00 \\
\hline +4652459 & elevating legrests, with compensating mechanism & 200.00 & N/A \\
\hline +4652467 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline +4652475 & contoured calfrests & 72.00 & 55.00 \\
\hline +4652483 & single calf strap & 19.00 & 19.00 \\
\hline +4652491 & double calf strap & 33.00 & 33.00 \\
\hline +4652509 & folding footplates, standard & N/C & 49.00 \\
\hline +4652517 & oversized footplates & 74.00 & 86.00 \\
\hline +4652525 & folding footplates, angle-adjustable, locking & 80.00 & 178.00 \\
\hline +4652533 & folding footplates, angle and depth-adjustable, oversized & 54.00 & 76.00 \\
\hline +4652541 & folding footplates, multi-position & 106.00 & 102.00 \\
\hline +4652558 & footplates, one-piece & 150.00 & N/A \\
\hline +4652566 & heel loops, adjustable & N/C & 10.00 \\
\hline +4652574 & modification of footrest length, customized & 50.00 & N/A \\
\hline +4652582 & front impact guard with rollers & 38.00 & 19.00 \\
\hline & Frame: & & \\
\hline +4652590 & tie-down points for adapted transport & N/C & N/A \\
\hline +4652608 & rear suspension & N/C & N/A \\
\hline +4652616 & running lights & N/C & N/A \\
\hline +4652624 & cane holder & 45.00 & 45.00 \\
\hline +4652632 & compact base, width: 61.0 cm (24 in.), group 22, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline +4652640 & regular base, width: \(64.8 \mathrm{~cm}(251 / 2 \mathrm{in}\).), group 24, maximum capacity of \(181.4 \mathrm{~kg}(400 \mathrm{lb})\) & N/C & N/A \\
\hline & Drive systems: & & \\
\hline +4652657 & programmable joystick control VR2, for 2-brush motors & N/C & 450.00 \\
\hline +4652665 & programmable joystick control R-Net, pour 4-brush motors & N/C & 660.00 \\
\hline +4652673 & battery charge display & N/C & N/A \\
\hline +4652681 & battery charger & N/C & 384.00 \\
\hline +4652699 & battery boxes, group 22 on compact base, group 24 on regular base & N/C & N/A \\
\hline +4652707 & adapted controls interface, with built-in display module & 1,445.00 & 1,445.00 \\
\hline +4652715 & laptray touch switch control, cross-shaped, Penta or Waffer (requires interface) & 314.00 & 314.00 \\
\hline +4652723 & breath control (requires interface) & 426.00 & 426.00 \\
\hline +4652731 & proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4652749 & non-proportional chin control (requires interface) & 555.00 & 555.00 \\
\hline +4652756 & head control (requires interface) & 555.00 & 555.00 \\
\hline +4652764 & proportional mini-joystick control (requires interface) & 790.00 & 1,090.00 \\
\hline +4652772 & foot control, including support (requires interface) & 1,740.00 & 1,740.00 \\
\hline
\end{tabular}
\(+4652780 \begin{aligned} & \text { control with separate Zero Touch switches (requires } \\ & \text { interface) }\end{aligned}\)
+4652798 push-button switch
+4652806 toggle switch
+4652814 auxiliary switch
+4652822 joystick extension
+4652830 ball extension
+4652848 T-type extension
+4652855 side bracket for joystick control
+4652863 swivel side bracket for joystick control
+4652871 midline bracket, flip-back, for joystick control
+4652889 breath control bracket
+4652897 chin control bracket
+4652905 head control bracket
+4652913 interface bracket
+4652921 adjustable bracket for joystick control
+4652939 modification, repositioning of joystick bracket inward
+4652947 chin bib control
+4652954 controller for VR2, 2-brush motors
+4652962 controller for R-Net, 4-brush motors
+4652970 2-brush motors, \(113.4 \mathrm{~kg}(250 \mathrm{lb})\)
+4652988 4 -brush motors, 181.4 kg ( 400 lb )
Wheels and forks:
+4652996 driving wheels, inner tube, knobby tires, 35.6 cm (14in.) X 7.6 cm (3in.)
+4653002 front wheels, solid tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
+4653010 front wheels, solid tires, 22.9 cm ( 9 in.) X 7.6 cm (3 in.)
+4653028 front wheels, inner tube tires, 20.3 cm ( 8 in .) \(X 5.1 \mathrm{~cm}\) (2 in.)
\(\begin{array}{llrl}+4653036 & \text { front wheels, inner tube tires, } 22.9 \mathrm{~cm}(9 \mathrm{in} .) \times 7.6 \mathrm{~cm} & 50.00 & 97.00 \\ \text { (3 in.) }\end{array}\)
+4653044 front wheel rims
+4653051 driving wheel rims
+4653069 airless inserts, driving wheel
+4653077 airless inserts, front wheel
+4653085 standard forks
+4653093 suspension forks
Non S.C. components for which supporting document must be kept on file:

\section*{+4653127 power rocker device}
\begin{tabular}{rr}
\(1,695.00\) & \(1,695.00\) \\
N/C & N/A \\
N/C & 275.00 \\
575.00 & 575.00 \\
390.00 & 390.00 \\
525.00 & 525.00 \\
775.00 & 775.00
\end{tabular}

\section*{Components under Special Consideration :}
\begin{tabular}{llrr}
+4653101 & seat/back structure SP202, with reclining back with cylinder, \\
compensating mechanism *
\end{tabular}\(\quad 1,185.00\) 1,185.00

\section*{SUPPLIER : ORTHOFAB INC.}

\section*{4663001 POWERED WHEEL CHAIR OASIS 2 PEDIATRIC MODEL}

\section*{PRICE}

\section*{Basic Components}

Body support system
- supple back, nylon
- rigid back, flat
- rigid seat, flat
- back height: from 35.6 cm ( 14 in.) to 45.7 cm (18 in.)
- seat height: from \(39.4 \mathrm{~cm}(151 / 2 \mathrm{in}\).) to \(47.0 \mathrm{~cm}(181 / 2 \mathrm{in}\).)
- seat widths: 30.5 cm (12 in.), 33.0 cm ( 13 in .), 35.6 cm ( 14 in .), 38.1 cm ( 15 in .), 40.6 cm (16 in.)
- seat depths: 35.6 cm ( 14 in .), 40.6 cm (16 in.)
- modification of seat height, by +2.5 cm (1 in.), +5.1 cm ( 2 in .)
- safety belt, auto-type
- push handles
- seatback handles raised by 7.6 cm (3 in.)
- installation of power rocker device
- adjustable seat bracket
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, height-adjustable, from 15.2 cm (6 in.) to 20.3 cm (8 in.), from 20.3 cm ( 8 in .) to 30.5 cm ( 12 in .), short, long
- T-type armrests, height-adjustable, from 15.2 cm ( 6 in .) to 25.4 cm ( 10 in .), short
- armrest pads, straight, short, long
- rigid clothing guards, for T-type armrests, U-type armrests

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 35.6 cm ( 14 in .)
- \(90^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in .) to 35.6 cm ( 14 in .)
- contoured calfrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights, front, rear

\section*{Drive systems}
- programmable joystick control
- control box, potentiometer
- control box, potentiometer, toggle switch
- battery charge display
- battery charger
- battery boxes, group 22, group 24
- breath control, included in interface
- toggle switch
- push-button switch
- direction joystick
- conical-spherical stick extension
- swivel side bracket for joystick control
- bracket for separate display module
- controller
- motors

\section*{Wheels and forks}
- rear wheels, inner tube tires, 35.6 cm (14in.) X 7.6 cm ( 3 in .)
- front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.)
- rear wheel rims
- front wheel rims
- standard forks for 20.3 cm ( 8 in .), 22.9 cm (9in.) wheels
- L-shaped forks, 20.3 cm (8 in.) wheels
```

Price upon initial Price upon
purchase or replacement
replacement of of component
wheel chair (unit price)
(price per pair,
as applicable)

```

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{|c|c|c|}
\hline 4662490 seat/back structure, with angle-adjustable back & 838.00 & N/A \\
\hline 4661831 rigid back, flat & N/C & 59.00 \\
\hline 4662797 supple back, nylon & N/C & 69.00 \\
\hline 4662805 supple back, tension-adjustable & 74.00 & 143.00 \\
\hline 4662698 rigid back, contoured & 141.00 & 200.00 \\
\hline 4662144 rigid seat, flat & N/C & 81.00 \\
\hline 4662839 rigid seat, elastic webbing & 68.00 & 149.00 \\
\hline 4661898 modification of back height, to +45.7 cm (18 in.) & 96.00 & N/A \\
\hline 4662193 modification of seat height, by +2.5 cm ( 1 in .), +5.1 cm (2 in.) & N/C & N/A \\
\hline 4662185 modification of seat depth, to 30.5 cm (12 in.), to 33.0 cm ( 13 in .) and to 38.1 cm ( 15 in .) & 264.00 & N/A \\
\hline 4662862 seat cushion, flat, foam, 5.1 cm ( 2 in .) & 59.00 & 59.00 \\
\hline 4662870 seat cushion, flat, foam, 7.6 cm (3 in.) & 59.00 & 59.00 \\
\hline +4663035 seat cushion, viscoelastic nylon & 150.00 & 150.00 \\
\hline 4662813 back cushion, contoured, nylon & 178.00 & 237.00 \\
\hline 4662821 back cushion, contoured, leatherette & 178.00 & 237.00 \\
\hline 4662847 seat cushion, contoured, nylon & 210.00 & 210.00 \\
\hline 4662854 seat cushion, contoured, leatherette & 210.00 & 210.00 \\
\hline 4661021 safety belt, velcro-type & 23.00 & 63.00 \\
\hline 4661039 safety belt, auto-type & N/C & 40.00 \\
\hline 4661047 safety belt, airplane-type & 34.00 & 74.00 \\
\hline 4660189 headrest, hammock-type & 75.00 & 75.00 \\
\hline 4661666 headrest, padded, contoured & 105.00 & 105.00 \\
\hline 4662672 headrest, small, medium, large & 105.00 & 105.00 \\
\hline 4661468 headrest mounting, articulated & 120.00 & 120.00 \\
\hline 4661682 headrest mounting, articulated, uniball & 135.00 & 135.00 \\
\hline 4662680 back tension bar & 69.00 & 69.00 \\
\hline +4663043 back tension bar with headrest mounting & 99.00 & 99.00 \\
\hline 4661716 push handles & N/C & N/A \\
\hline +4663050 raised back handles, 7.6 cm (3 in.) & N/C & N/A \\
\hline +4663068 seat bracket, adjustable & N/C & 516.00 \\
\hline
\end{tabular}

\section*{Armrests:}

4662888 U-type armrests, height-adjustable, from 15.2 cm (6 in.) to 20.3 cm ( 8 in .), from 20.3 cm ( 8 in .) to 30.5 cm (12 in.), short
4662896 U-type armrests, height-adjustable, from 15.2 cm (6 in.) to N/C
140.00

N/C
140.00 20.3 cm ( 8 in .), from 20.3 cm ( 8 in .) to 30.5 cm (12 in.), longs
\begin{tabular}{|c|c|c|c|}
\hline 4661914 & T-type armrests, height-adjustable, from 15.2 cm (6 in.) to 25.4 cm (10 in.), short & N/C & 140.00 \\
\hline 4662227 & armrest pads, straight, short & N/C & 12.00 \\
\hline 4662904 & armrest pads, straight, long & N/C & 15.00 \\
\hline 4662912 & armrest pads, contoured, short & 44.00 & 34.00 \\
\hline 4662920 & armrest pads, contoured, long & 48.00 & 39.00 \\
\hline 4661930 & rigid clothing guards, for T-type and U-type armrests & N/C & N/A \\
\hline 4662730 & modification of T-type armrest height, to + than 25.4 cm (10 in.) & 79.00 & N/A \\
\hline +4663076 & modification of U-type armrest height, to + than 30.5 cm (12 in.) & 79.00 & N/A \\
\hline +4663084 & U-type armrest extension, 7.6 cm (3 in.) & 39.00 & N/A \\
\hline
\end{tabular}

\section*{Footrests:}
\(466194870^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
84.00 adjustable, from 17.8 cm ( 7 in .) to 35.6 cm ( 14 in .)
\(466195590^{\circ}\) footrests, parallel, detachable, swingaway, length-
N/C
84.00
adjustable, from 17.8 cm ( 7 in .) to 35.6 cm ( 14 in .)
4661971 elevating legrests, with compensating mechanism, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
4662938 contoured calfrests
4660460 double calf strap
234.00
201.00

4660478 folding footplates, standard
4662946 folding footplates, aluminum
full-width footplate
4661724 footplates, angle and depth-adjustable, standard size
4662722 footplates, angle and depth-adjustable, oversized
4662953 footplate, angle and depth-adjustable, full-width
\begin{tabular}{rr} 
N/C & N/A \\
55.00 & 55.00 \\
N/C & 27.00 \\
44.00 & 49.00 \\
221.00 & 275.00 \\
76.00 & 65.00 \\
82.00 & 68.00 \\
168.00 & 222.00 \\
N/C & 14.00 \\
30.00 & 15.00 \\
79.00 & \(\mathrm{~N} / \mathrm{A}\) \\
36.00 & 18.00
\end{tabular}

Frame:
4661245 anti-tip rollers
\(\mathbf{4 6 6 1 7 7 3}\) tie-down points for adapted transport
\(\mathbf{4 6 6 2 7 8 9}\) rear suspension
\(\mathbf{4 6 6 2 6 1 5}\) rear reflectors
\(\mathbf{4 6 6 2 3 8 3}\) running lights, front, rear
\(\mathbf{+ 4 6 6 3 0 9 2}\) cane holder
\begin{tabular}{rr} 
N/C & 39.00 \\
N/C & N/A \\
N/C & N/A \\
N/C & N/A \\
N/C & N/A \\
40.00 & 40.00
\end{tabular}

\section*{Drive systems:}
\(\mathbf{4 6 6 0 5 5 1}\) programmable joystick control
\(\mathbf{4 6 6 2 4 0 9}\) compact joystick control
\(\mathbf{+ 4 6 6 3 1 0 0}\) control box, potentiometer
\(\mathbf{4 6 6 2 7 6 3}\)
\(\mathbf{4 6 6 1 7 4 0}\) control box, potentiometer, toggle switch
batery charge display

N/C
58.00

N/C
N/C
N/C
N/C
N/C
995.00
\begin{tabular}{|c|c|c|c|}
\hline 4662276 & breath control, included in interface & N/C & N/A \\
\hline 4662292 & laptray touch switch control & 301.00 & 301.00 \\
\hline 4662318 & control with separate switches & 379.00 & 379.00 \\
\hline 4662250 & non-proportional chin control & 421.00 & 421.00 \\
\hline 4662268 & proportional chin control & 540.00 & 540.00 \\
\hline 4662284 & head control & 540.00 & 540.00 \\
\hline +4663118 & mini-joystick control & 1,199.00 & 1,199.00 \\
\hline +4663126 & toggle switch & N/C & N/A \\
\hline 4660692 & push-button switch & N/C & N/A \\
\hline +4663134 & auxiliary switch, one & 98.00 & 98.00 \\
\hline +4663142 & auxiliary switch, one pair & 198.00 & 99.00 \\
\hline +4663159 & auxiliary switch, four (4) positions, cross-shaped & 249.00 & 249.00 \\
\hline +4663167 & auxiliary switch double (Y) & 198.00 & 198.00 \\
\hline 4660718 & direction joystick & N/C & N/A \\
\hline 4662607 & conical-spherical stick extension & N/C & 8.00 \\
\hline 4660742 & ball extension & 27.00 & 35.00 \\
\hline 4660734 & joystick extension & 27.00 & 35.00 \\
\hline 4662599 & mushroom-shaped stick extension & 27.00 & 35.00 \\
\hline 4660759 & T-type extension & 27.00 & 35.00 \\
\hline 4661211 & swivel side bracket for joystick control & N/C & 202.00 \\
\hline 4660791 & midline bracket, flip-back, for joystick control & 85.00 & 287.00 \\
\hline 4662573 & bracket for separate display module & N/C & 37.00 \\
\hline 4662581 & adjustable bracket for interface display & 90.00 & 127.00 \\
\hline 4662334 & chin bib control & 329.00 & 329.00 \\
\hline 4662326 & breath control bracket & 340.00 & 340.00 \\
\hline 4662557 & chin control bracket & 340.00 & 340.00 \\
\hline 4662565 & head control bracket & 340.00 & 340.00 \\
\hline +4663175 & bracket, flip-back, for mini-joystick control & 499.00 & 499.00 \\
\hline 4660817 & controller & N/C & 1437.00 \\
\hline 4662342 & motors & N/C & 1122.00 \\
\hline & Wheels and forks: & & \\
\hline 4662979 & rear wheels, inner tube tires, 35.6 cm ( 14 in .) X 7.6 cm (3 in.) & N/C & 106.00 \\
\hline 4662987 & front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.) & N/C & 65.00 \\
\hline 4662995 & front wheels, inner tube tires, 22.9 cm ( 9 in .) X 7.0 cm (23/4 in.) & 88.00 & 108.00 \\
\hline 4660882 & rear wheel rims & N/C & N/A \\
\hline 4660874 & front wheel rims & N/C & N/A \\
\hline 4661443 & front airless inserts & 133.00 & N/A \\
\hline 4660916 & rear airless inserts & 151.00 & N/A \\
\hline 4662052 & standard forks for, 20.3 cm ( 8 in .), 22.9 cm (9 in.) wheels & N/C & 87.00 \\
\hline 4663019 & L-shaped forks for 20.3 cm ( 8 in .) wheels & N/C & 87.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4662094 & power rocker device, including a "basic" control system for one (1) accessory & 879.00 & 1,395.00 \\
\hline +4663183 & installation of power rocker device & N/C & 400.00 \\
\hline 4662441 & "basic" control system for a single power accessory (external to joystick) & 230.00 & 230.00 \\
\hline 4662466 & control system for four (4) power accessories, using joystick & 740.00 & 740.00 \\
\hline +4663191 & "advanced" control system for one (1) accessory, external to joystick, with plug-in for auxiliary switches & 249.00 & 249.00 \\
\hline +4663209 & "advanced" control system for two (2) accessories, external to joystick, with plug-in for auxiliary switches & 295.00 & 295.00 \\
\hline +4663217 & "advanced" control system for four (4) accessories, external to joystick, with plug-in for auxiliary switches & 575.00 & 575.00 \\
\hline +4663225 & proximity head control & 1,999.00 & 1,999.00 \\
\hline 4662961 & connecting cables for power reclining devices & N/C & N/A \\
\hline & Components under Special Consideration & & \\
\hline 4663027 & reclining back with cylinder (manual device)* & 269.00 & 269.00 \\
\hline 4662417 & power elevating legrests, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.), per unit * & 1,273.00 & 721.00 \\
\hline 4662706 & power elevating legrests, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.), per pair * & 1,273.00 & 721.00 \\
\hline & Parts rebuilt with exchange: & & \\
\hline +4663233 & R-Net joystick control & N/A & 353.00 \\
\hline +4663241 & R -Net controller & N/A & 862.00 \\
\hline +4663258 & motor assembly - reduction gear - R-Net brake & N/A & 673.00 \\
\hline +4663266 & battery charger 6A, 24 V , bi-mode & N/A & 227.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : PRIDE MOBILITY PRODUCTS}

\section*{+4674800 POWERED WHEEL CHAIR QUANTUM 610 MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- back, angle-adjustable
- supple back, nylon
- rigid seat, flat
- back height: from 35.6 cm (14 in.) to 63.5 cm (25 in.)
- seat height: from \(42.2 \mathrm{~cm}(165 / 8 \mathrm{in}\).) to \(47.3 \mathrm{~cm}(175 / 8 \mathrm{in}\).)
- seat width: from 25.4 cm ( 10 in .) to 50.8 cm ( 20 in .), 136.1 kg ( 300 lb ) maximum
- seat depth: from 25.4 cm ( 10 in .) to 50.8 cm ( 20 in. ), 136.1 kg ( 300 lb ) maximum
- safety belt, auto-type, velcro-type
- headrest mounting, articulated, uniball
- push handles
- push bar
- installation of power reclining back, \(100 \%\) compensating mechanism *
- installation of power rocker device
- centre of gravity adjustment from seat
- control system for one (1) power accessory only
- control system for four (4) power accessories
- connecting cables for power reclining devices

\section*{Armrests}
- U-type armrests, height-adjustable, from 22.9 cm ( 9 in. ) to 33.0 cm (13 in.), short, long
- T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long
- T-type armrests, pediatric, height-adjustable, from \(19.7 \mathrm{~cm}(73 / 4 \mathrm{in}\).) to 24.8 cm ( \(93 / 4 \mathrm{in}\).), short, long
- I-type armrests, height-adjustable, from 15.2 cm (6 in.) to 50.8 cm (20 in.), short, long
- armrest pads, straight, short, long
- armrest pads, contoured, short, long

\section*{Footrests}
- \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 27.9 cm (11 in.) to 49.8 cm ( \(191 / 2 \mathrm{in}\).)
- \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm (7 in.) to 25.4 cm (10 in.)
- padded calfrests
- folding footplates, standard
- heel loops, fixed
- heel loops, adjustable
- foot platform 25.4 cm ( 10 in .) X 25.4 cm (10 in.)

\section*{Frame}
- tie-down points for adapted transport
- rear suspension
- rear reflectors
- running lights

\section*{Drive systems}
- programmable joystick control
- compact joystick control
- joystick control with built-in controller
- battery charge display
- battery charger, external 5A, Power Cube
- battery charger, 4A, built-in
- battery boxes, group 22
- toggle switch
- push-button switch
- auxiliary switch
- conical-spherical stick extension
- side bracket for joystick control
- swivel side bracket for joystick control
- head control bracket
- controller Q-Logic 70A
- GLIDE motors, brushes, 4 mph

\section*{Wheels and forks}
- driving wheels, inner tube tires
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .), 15.2 cm (6 in.)
- driving wheel rims
- front caster or wheel rims
- standard forks, front, rear
* Components under Special Consideration
\begin{tabular}{cc} 
Price upon initial & Price upon \\
purchase or & \begin{tabular}{c} 
replacement \\
replacement of \\
of component
\end{tabular} \\
wheel chair & (unit price) \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Basic and Optional Components & & \\
\hline & Body support system Seat and back: & & \\
\hline +4674172 & seat/back structure, with angle-adjustable back, Synergy adjustable seat & 500.00 & 550.00 \\
\hline +4674180 & back, angle-adjustable & N/C & N/A \\
\hline +4674198 & supple back, nylon & N/C & 60.00 \\
\hline +4674206 & supple back, tension-adjustable, maximum width of 50.8 cm (20 in.) & 90.00 & 150.00 \\
\hline +4674214 & rigid back, steel plate with removable cushion & 220.00 & 280.00 \\
\hline +4674222 & padded back, plat, fabric, rounded, without AES contour & 280.00 & 340.00 \\
\hline +4674230 & folding back & 300.00 & 300.00 \\
\hline +4674248 & padded back, contoured, fabric, leatherette (Neoprene), PRAMQ & 300.00 & 360.00 \\
\hline +4674255 & padded back, contoured, with detachable thoracic supports, TRU Comfort, leatherette & 300.00 & 360.00 \\
\hline +4674263 & padded back, contoured, with detachable thoracic supports, Shape Back & 300.00 & 360.00 \\
\hline +4674271 & rigid seat, flat & N/C & N/A \\
\hline +4674289 & padded seat, flat, Solution 1, fabric, 158.8 kg ( 350 lb ) capacity & 125.00 & 175.00 \\
\hline +4674297 & padded seat, contoured, Solution, fabric, 158.8 kg ( 350 lb ) capacity & 180.00 & 200.00 \\
\hline +4674305 & cushion, TRU Comfort, leatherette & 180.00 & 200.00 \\
\hline +4674313 & safety belt, auto-type & N/C & 25.00 \\
\hline +4674321 & safety belt, velcro-type & N/C & 25.00 \\
\hline +4674339 & safety belt, airplane-type & 35.00 & 75.00 \\
\hline +4674347 & headrest, contoured, small & 140.00 & 180.00 \\
\hline +4674354 & headrest, contoured, large & 140.00 & 180.00 \\
\hline +4674362 & headrest, contoured, padded, small & 140.00 & 300.00 \\
\hline +4674370 & headrest, contoured, padded, large & 140.00 & 300.00 \\
\hline +4674388 & headrest, TRU Comfort, small & 140.00 & 300.00 \\
\hline +4674396 & headrest, TRU Comfort, large & 140.00 & 300.00 \\
\hline +4674404 & headrest and mounting for power reclining back & 160.00 & 234.00 \\
\hline +4674412 & headrest mounting, articulated, uniball & N/C & 180.00 \\
\hline +4674420 & push handles & N/C & N/A \\
\hline +4674438 & push bar & N/C & 80.00 \\
\hline +4674446 & centre of gravity adjustment from seat & N/C & N/A \\
\hline & Armrests: & & \\
\hline +4674453 & U-type armrests, height-adjustable, from 22.9 cm (9 in.) to 33.0 cm (13 in.), short, long & N/C & 320.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline +4674461 & T-type armrests, height-adjustable, from 27.9 cm (11 in.) to 43.2 cm (17 in.), short, long & N/C & 125.00 \\
\hline +4674479 & T-type armrests, pediatric, height-adjustable, from 19.7 cm ( \(73 / 4 \mathrm{in}\).) to \(24.8 \mathrm{~cm}(93 / 4 \mathrm{in}\).), short, long & N/C & 125.00 \\
\hline +4674487 & T-type armrests, heavy-duty, height-adjustable, from 20.3 cm ( 8 in .) to 35.6 cm ( 14 in. ), short, long & 125.00 & 188.00 \\
\hline +4674495 & I-type armrests, height-adjustable, from 15.2 cm ( 6 in .) to 50.8 cm (20 in.), short, long & N/C & 135.00 \\
\hline +4674503 & I-type armrests, on power reclining back, from 20.3 cm ( 8 in.) to 27.9 cm (11 in.), short, long & 200.00 & 313.00 \\
\hline +4674511 & armrest pads, straight, short, long & N/C & 10.00 \\
\hline +4674529 & armrest pads, contoured, short, long & N/C & 10.00 \\
\hline +4674537 & modification of U-type armrest height, from 33.0 cm (13 in.) to 38.1 cm ( 15 in .) & 150.00 & 150.00 \\
\hline & Footrests: & & \\
\hline +4674545 & \(70^{\circ}\) footrests, parallel, tapered, detachable, swingaway, length-adjustable, from 33.0 cm (11 in.) to 49.5 cm ( \(191 / 2 \mathrm{in}\).) & N/C & 75.00 \\
\hline +4674552 & \(90^{\circ}\) footrests, pediatric, parallel, detachable, swingaway, length-adjustable, from 17.8 cm ( 7 in. ) to 25.4 cm ( 10 in .) & N/C & 75.00 \\
\hline +4674560 & \(70^{\circ}\) footrests, heavy-duty, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 53.3 cm (21 in.) & 200.00 & 175.00 \\
\hline +4674578 & elevating legrests & 200.00 & 175.00 \\
\hline +4674586 & padded calfrests & N/C & 15.00 \\
\hline +4674594 & contoured calfrests & 40.00 & 60.00 \\
\hline +4674602 & single calf strap & 72.00 & 72.00 \\
\hline +4674610 & double calf strap & 180.00 & 180.00 \\
\hline +4674628 & folding footplates, standard & N/C & 40.00 \\
\hline +4674636 & footplates, angle and depth-adjustable, standard size, including extension tubes & 70.00 & 100.00 \\
\hline +4674644 & full-width footplate, angle and depth-adjustable & 150.00 & 190.00 \\
\hline +4674651 & heel loops, fixed & N/C & 15.00 \\
\hline +4674669 & heel loops, adjustable & N/C & 15.00 \\
\hline +4674677 & toe loops (by the pair when replacements) & 20.00 & 40.00 / pr \\
\hline +4674685 & foot platform, 25.4 cm (10 in.) X 25.4 cm (10 in.) & N/C & 75.00 \\
\hline +4674693 & foot platform, 25.4 cm (10 in.) X 25.4 cm (10 in.), mounted under seat (rocker) & 200.00 & 315.00 \\
\hline +4674701 & front impact guard with rollers & 10.00 & 26.00 \\
\hline & Frame: & & \\
\hline +4674719 & tie-down points for adapted transport & N/C & 25.00 \\
\hline +4674727 & rear suspension & N/C & N/A \\
\hline +4674735 & rear reflectors & N/C & 20.00 \\
\hline +4674743 & running lights & N/C & N/A \\
\hline +4674750 & cane holder & 65.00 & 65.00 \\
\hline & Drive systems: & & \\
\hline +4674768 & joystick control with built-in controller & N/C & N/A \\
\hline +4674776 & programmable joystick control & N/C & 675.00 \\
\hline
\end{tabular}


\section*{Wheels and forks:}
\begin{tabular}{|c|c|c|}
\hline +4675187 driving wheels, inner tube tires & N/C & 45.00 \\
\hline +4675195 front wheels, semi-pneumatic tires, 12.7 cm (5 in.) & N/C & 21.00 \\
\hline +4675203 front wheels, semi-pneumatic tires, 15.2 cm (6 in.) & N/C & 27.00 \\
\hline +4675211 front wheel or caster rims & N/C & N/A \\
\hline +4675229 driving wheel rims & N/C & 45.00 \\
\hline +4675237 airless inserts for driving wheels & 70.00 & 80.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline +4675245 & standard forks, front, rear & N/C & 12.00 \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline +4675260 & seat/back structure, with manual rocker device, maximum 45.7 cm (18 in.) X 45.7 cm (18 in.), 72.6 kg ( 160 lb ) capacity & 1,000.00 & 1,200.00 \\
\hline +4675294 & power rocker device & 1,895.00 & 2,095.00 \\
\hline +4675310 & footplates, angle and depth-adjustable, multi-directional & 240.00 & 280.00 \\
\hline +4675328 & elevating foot platform, 25.4 cm (10 in.) X 25.4 cm (10 in.), compensating mechanism & 1,500.00 & 1,600.00 \\
\hline +4675344 & installation of power rocker device & N/C & 150.00 \\
\hline +4675351 & control system for one (1) power accessory only & N/C & 200.00 \\
\hline +4675369 & control system for four (4) power accessories & N/C & 133.00 \\
\hline +4675385 & control system for power rocker device, joystick-controlled & 175.00 & 450.00 \\
\hline +4675401 & heavy-duty joystick control, Champignon Stealth & 1,500.00 & 2,200.00 \\
\hline +4675419 & connecting cables for power reclining devices & N/C & 100.00 \\
\hline & Components under Special Consideration & & \\
\hline +4675252 & seat/back structure, with reclining back with cylinder * & 900.00 & 950.00 \\
\hline +4675278 & reclining back with cylinder * & 400.00 & 400.00 \\
\hline +4675286 & power reclining back, \(100 \%\) compensating mechanism* & 2,250.00 & 2,250.00 \\
\hline +4675302 & power elevating legrests, standard, with angle-adjustable footplates, per pair * & 1,500.00 & 785.00 \\
\hline +4675336 & installation of power reclining back, \(100 \%\) compensating mechanism * & N/C & 50.00 \\
\hline +4675377 & control system for power reclining back, joystick-controlled & 175.00 & 450.00 \\
\hline +4675393 & control system for power elevating legrests, joystickcontrolled * & 175.00 & 450.00 \\
\hline
\end{tabular}

\section*{DIVISION III: COMPLEMENTS FOR WHEEL CHAIRS}

\section*{SUBDIVISION 1: WHEEL CHAIR SEAT CUSHIONS AND COVERS}
Description
Maximum
price
4490223 Standardized cushion, multilayer or injected foam ..... 400.00
4490249 Standardized cushion, viscoelastic foam and gel ..... 400.00
4499646 Standardized cushion, viscofluid foam and gel ..... 400.00
4499869 Standardized cushion, static air-adjustable, single-compartment (by ..... 500.00 adjusting pressure or cell quantity)
4490215 Standardized cushion, static air-adjustable, multi-compartment (by ..... 500.00 adjusting pressure or cell quantity)
4499695 Standardized cushion, viscoelastic gel ..... 500.00
4490231 Standardized cushion, viscofluid gel ..... 500.00
4490256 Standardized cushion, foam with air insert ..... 500.00
+4490248 Standardized convoluted cushion, fusion-bonded thermoplastic ..... 500.00 polymer
4490272 Customized cushion, multilayer or injected foam ..... 425.00
4490280 Customized cushion, viscoelastic foam and gel ..... 425.00
4490298 Customized cushion, viscofluid foam and gel ..... 425.00
4490306 Customized cushion, foam with air insert ..... 525.00
+4490307 Customized cushion, fusion-bonded thermoplastic polymer ..... 600.00
4498847 Non-listed specialized seat cushion (S.C.) ..... S.C.
+4020510 Standard cover for specialized seat cushion ..... 75.00
+4020511 Commercial waterproof cover for specialized seat cushion ..... 100.00
+4020512 Surcharge payable for 2 commercial waterproof covers, provided ..... 50.00 with purchase or replacement of specialized seat cushion, as substitution for 2 standard covers
+4020513 Waterproof cover for seat cushion (any size) ..... 75.00
+4020514 Non-listed cover provided, extra or replacement ..... S.C.
+4020515 Surcharge payable for bariatric cushion over than 20 inches width ..... 150.00

\section*{SUBDIVISION 2: TIRES AND INSERTS FOR MANUAL AND POWERED WHEEL CHAIRS}

\section*{TIRES AND INSERTS}

\section*{FOR MANUAL WHEEL CHAIRS}

\section*{SUPPLIER: ORTHOFAB INC.}

\section*{PRICE}
4401873 tire, inner tube, standard pressure, \(31.8 \mathrm{~cm}\left(12^{1 ⁄ 2} 2 \mathrm{in}\right.\).) X 5.7 cm ..... 10.25( \(2^{1 / 1} \mathrm{in}\).)
4401006 tire, inner tube, standard pressure, 50.8 cm (20 in.) X 3.5 cm ..... 8.00
( \(13 / 8 \mathrm{in}\).)
4401014 tire, inner tube, standard pressure, 55.9 cm (22 in.) X 3.5 cm ..... 8.00
( \(13 / 8 \mathrm{in}\).)
4401022 tire, inner tube, standard pressure, 61.0 cm (24 in.) X 3.2 cm ..... 8.75
( \(11 / 4 \mathrm{in}\).)
4401030 tire, inner tube, standard pressure, 61.0 cm ( 24 in .) X 3.5 cm ..... 8.00
( \(13 / 8 \mathrm{in}\).)
4401048 tire, inner tube, standard pressure, 61.0 cm (24in.) X 4.4 cm ..... 9.75(13/4 in.)
4401683 tire, inner tube, standard pressure, 40.6 cm (16 in.) X 4.4 cm ..... 9.75(13/4 in.)
4401055 tire, inner tube, standard pressure, 66.0 cm (26 in.) X 3.5 cm ..... 8.75( \(13 / 8 \mathrm{in}\).)
4401063 tire, inner tube, high pressure, 50.8 cm ( 20 in .) X 2.5 cm ( 1 in .) ..... 13.25
4401071 tire, inner tube, high pressure, 55.9 cm ( 22 in .) X 2.5 cm (1 in.) ..... 12.75
4401089 tire, inner tube, high pressure, 61.0 cm ( 24 in .) X 2.5 cm ( 1 in .) ..... 12.75
4401097 tire, inner tube, high pressure, 66.0 cm ( 26 in. ) X 2.5 cm (1 in.) ..... 12.75
+4401915 tire, inner tube, high pressure, 63.5 cm ( 25 in .), Sylver Bullet ..... 22.75
+4401923 tire, inner tube, high pressure, 61.0 cm ( 24 in .), Cross Court ..... 17.25
+4401931 tire, inner tube, high pressure, 66.0 cm (26 in.), all-terrain, ..... 12.25
knobby
4401105 tire, inner tube, 61.0 cm ( 24 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).), all-terrain, ..... 13.75
rounded surface
4401113 tire, inner tube, 61.0 cm ( 24 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).), all-terrain, ..... 8.50
flattened surface
4401121 solid tire, 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .) ..... 4.75
4401139 solid tire, 55.9 cm ( 22 in .) X 2.5 cm ( 1 in .) ..... 9.75
4401147 solid tire, 61.0 cm ( 24 in .) X 2.5 cm ( 1 in .) ..... 9.75
4401154 tire, inner tube, 15.2 cm ( 6 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) ..... 7.25
4401162 tire, inner tube, 20.3 cm ( 8 in .) X 3.2 cm ( \(1 \frac{1}{4} \mathrm{in}\).) (C-63) ..... 7.25
4401170 tire, inner tube, 20.3 cm ( 8 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) ..... 8.25
4401188 tire, inner tube, 20.3 cm ( 8 in .) X 5.1 cm ( 2 in .) ..... 7.75
4401675 tire, inner tube, 18.8 cm ( 7 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) ..... 8.25
4401691 tire, inner tube, 20.3 cm ( 8 in .) X 3.2 cm ( \(1 \frac{1}{4} \mathrm{in}\).) (C-737) ..... 7.25
4401196 semi-pneumatic tire, 12.7 cm ( 5 in .) X 2.5 cm ( 1 in .) ..... 9.25
4401204 semi-pneumatic tire, 15.2 cm ( 6 in .) X 2.5 cm ( 1 in .) ..... 9.25
4401709 semi-pneumatic tire, 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .) (poly kik) ..... 10.50
4401212 semi-pneumatic tire, 20.3 cm ( 8 in .) X 2.5 cm (1 in.) (poly ..... 10.50pyramide)
4401220 solid tire, 55.9 cm ( 22 in .) X 2.5 cm ( 1 in .) ..... 16.75
4401238 solid tire, 61.0 cm ( 24 in .) X 2.5 cm ( 1 in .) ..... 16.75
4401246 solid tire, 66.0 cm ( 26 in .) X 2.5 cm ( 1 in .) ..... 16.75
+4401949 urethane tire, black, ribbed, \(50.8 \mathrm{~cm}(20 \mathrm{in}\).\() X 3.2 \mathrm{~cm}\) ( \(1^{11 / 4} \mathrm{in}\).) ..... 24.25
+4401956 urethane tire, black, ribbed, \(55.9 \mathrm{~cm}(22 \mathrm{in}\).\() X 3.2 \mathrm{~cm}\) ( \(1^{11 / 4} \mathrm{in}\).) ..... 24.25
+4401964 urethane tire, black, ribbed, \(61.0 \mathrm{~cm}(24 \mathrm{in}\).\() X 3.2 \mathrm{~cm}\) ( \(1 \frac{1}{4} \mathrm{in}\).) ..... 24.25
4401253 puncture-resistant tire, 15.2 cm ( 6 in .) X \(3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.\).) ..... 9.75
+4401972 puncture-resistant tire, 17.8 cm ( 7 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) ..... 40.25
4401261 puncture-resistant tire, 20.3 cm ( 8 in .) X 3.2 cm ( \(1 \frac{1}{4} \mathrm{in}\).) ..... 9.75
4401279 puncture-resistant tire, \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).) ..... 12.75
4401287 puncture-resistant tire, \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) X 5.1 cm ( 2 in .) ..... 12.75
4401295 semi-pneumatic tire, 50.8 cm ( 20 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).) ..... 21.50
4401303 semi-pneumatic tire, 55.9 cm ( 22 in .) X 3.5 cm ( \(1^{3 / 8} \mathrm{in}\).) ..... 21.50
4401311 semi-pneumatic tire, 61.0 cm ( 24 in .) X 2.5 cm ( 1 in .) ..... 19.00
4401329 semi-pneumatic tire, 61.0 cm ( 24 in .) X 3.5 cm ( \(13 / 8 \mathrm{in}\).) ..... 21.50

\section*{TIRES AND INSERTS}

\section*{FOR POWERED WHEEL CHAIRS}

\section*{SUPPLIER: ORTHOFAB INC.}

\section*{PRICE}
4401881 tire, inner tube, 33.0 cm (13 in.) X 10.2 cm (4 in.) (400-5) ..... 16.75
4401717 tire, inner tube, 18.8 cm ( 7 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) ..... 8.25
4401428 tire, inner tube, 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) ..... 7.25
4401436 tire, inner tube, 20.3 cm ( 8 in .) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) ..... 8.25
4401444 tire, inner tube, 20.3 cm ( 8 in .) X 5.1 cm ( 2 in .) ..... 7.75
4401725 tire, inner tube, 20.3 cm ( 8 in .) X 7 cm ( \(23 / 4 \mathrm{in}\).) ..... 8.25
4401469 tire, inner tube, 22.9 cm ( 9 in .) X \(7 \mathrm{~cm}(23 / 4 \mathrm{in}\).) ..... 9.00
4401485 tire, inner tube, 30.5 cm ( 12 in. ) X 7.6 cm ( 3 in .) ..... 14.25
4401493 tire, inner tube, 31.8 cm ( \(12 \frac{1}{2}\) in.) X 5.7 cm ( \(21 / 4 \mathrm{in}\).) ..... 10.25
4401733 tire, inner tube, 35.6 cm ( 14 in .) X 5.7 cm ( \(2 \frac{1}{4} \mathrm{in}\).) ..... 11.25
4401501 tire, inner tube, 35.6 cm ( 14 in. ) X 7.6 cm ( 3 in .), (300-8) ..... 18.25
+4401980 tire, 35.6 cm ( 14 in .) X 7.6 cm (3 in.), grey, smooth (C-917-3) ..... 20.75
4401758 tire, inner tube, 35.6 cm ( 14 in .) X 10.2 cm ( 4 in .) (400-6) ..... 16.75
4401766 tire, inner tube, 40.6 cm ( 16 in .) X 5.7 cm ( \(2 \frac{1}{4} \mathrm{in}\).) ..... 10.47
4401527 tire, inner tube, 40.6 cm ( 16 in .) X 5.3 cm ( \(21 / 8 \mathrm{in}\).) ..... 10.47
4401774 tire, inner tube, 45.7 cm ( 18 in .) X 5.7 cm ( \(2 \frac{1}{4} \mathrm{in}\).) ..... 10.96
4401535 tire, inner tube, 50.8 cm ( 20 in .) X 5.3 cm ( \(21 / 8 \mathrm{in}\).) ..... 12.75
4401782 tire, inner tube, 50.8 cm ( 20 in .) X 5.7 cm ( \(2 \frac{1}{4} \mathrm{in}\).) ..... 12.41
4401543 semi-pneumatic tire, 20.3 cm ( 8 in .) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).) ..... 9.25
4401550 semi-pneumatic tire, 22.9 cm ( 9 in.) X \(7.0 \mathrm{~cm}(23 / 4 \mathrm{in}\).) ..... 27.75
4401790 puncture-resistant tire, \(20.3 \mathrm{~cm}(8 \mathrm{in}\).) X 4.4 cm ( \(13 / 4 \mathrm{in}\).) (poly ..... 12.75kik)
4401568 puncture-resistant tire, \(22.9 \mathrm{~cm}(9 \mathrm{in}\).) X \(7.0 \mathrm{~cm}(23 / 4 \mathrm{in}\).) ..... 33.00
+4401998 tire, inner tube, 22.9 cm ( 9 in .) X \(7.0 \mathrm{~cm}\left(2^{3 / 4} \mathrm{in}\right.\).), rounded, for ..... 9.00
Invacare
\(+\mathbf{4 4 0 2 0 0 4}\) puncture-resistant tire, 22.9 cm ( 9 in ) X \(7.0 \mathrm{~cm}\left(2^{3 / 4} \mathrm{in}\right.\).), for ..... 33.00
Invacare
+4402012 tire, inner tube, 22.9 cm ( 9 in .) X 7.0 cm ( \(23 / 4 \mathrm{in}\).), rounded, ..... 9.00deep tread, for Pride
+4402020 puncture-resistant tire, 22.9 cm ( 9 in .) X \(7.0 \mathrm{~cm}\left(2^{3} / 4 \mathrm{in}\right.\).), ..... 33.00rounded, deep tread, for Pride
+4402038 puncture-resistant tire, (280/250-4) ..... 34.75
4401584 puncture-resistant tire, 30.5 cm (12 in.) X 7.6 cm (3 in.) ..... 35.50
4401808 puncture-resistant tire, 35.6 cm (14 in.) X 10.2 cm ( 4 in .) ..... 46.75
4401592 puncture-resistant tire, 35.6 cm ( 14 in .) X 7.6 cm ( 3 in .) ..... 63.50
+4402046 tire, inner tube, 35.6 cm ( 14 in .) X 7.6 cm ( 3 in .), rounded, ..... 20.75
(Primo Duratrap), for Pride
+4402053 puncture-resistant tire, 35.6 cm (14 in.) X 7.6 cm (3 in.), ..... 70.00rounded, (Primo Duratrap), for Pride
+4402061 puncture-resistant tire, (3.00-8) ..... 63.50
4401816 puncture-resistant tire, 35.6 cm (14 in.) X 10.2 cm (4 in.), (400- ..... 46.754401600 puncture-resistant tire, 50.8 cm ( 20 in.) X 5.3 cm ( \(21 / 8 \mathrm{in}\).)31.254401824 puncture-resistant tire, 20.3 cm ( 8 in .) X 5.1 cm ( 2 in .)33.75
4401832 puncture-resistant tire, 20.3 cm (8 in.) X 5.1 cm (2in.) (poly ..... 13.50 kik)
4401618 airless insert, 20.3 cm (8 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) ..... 10.00
4401626 airless insert, 20.3 cm ( 8 in .) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).) ..... 10.00
4401634 airless insert, 31.8 cm ( \(121 / 2 \mathrm{in}\).) X \(5.7 \mathrm{~cm}\left(2^{1 / 1} 4 \mathrm{in}\right.\).) ..... 20.00
4401840 airless insert, 35.6 cm (14in.) X 5.7 cm ( \(2 \frac{1}{4} \mathrm{in}\).) ..... 20.00
4401642 airless insert, 40.6 cm (16 in.) X \(5.3 \mathrm{~cm}(21 / 8 \mathrm{in}\).) ..... 20.00
4401857 airless insert, 45.7 cm ( 18 in .) X \(5.7 \mathrm{~cm}\left(2 \frac{1}{4} \mathrm{in}\right.\).) ..... 20.00
4401659 airless insert, 50.8 cm ( 20 in .) X \(5.3 \mathrm{~cm}(21 / 8 \mathrm{in}\).) ..... 20.00
4401865 airless insert, 50.8 cm (20 in.) X \(5.7 \mathrm{~cm}\left(2 \frac{1}{4} \mathrm{in}\right.\).) ..... 20.00

Price including delivery, guarantee, and recovery of noncompliant or defective batteries (price per pair)
SUPPLIER: POWER BATTERY SALES
GROUP 22NF BATTERIES (GEL TYPE)
4498010 Model: 8G22NF 263.74

SUPPLIER: POWER BATTERY SALES
GROUP 24 BATTERIES (GEL TYPE)
4498671 Model: 8G24T881 342.20

SUPPLIER: POWER BATTERY SALES
GROUP U1 BATTERIES (GEL TYPE)
4498051 Model: 8GU1
170.26

\section*{DIVISION IV: OTHER LOCOMOTOR ASSISTS}

\section*{SUBDIVISION 1: ADULT POSITIONING BASES}

\section*{SUPPLIER : INVACARE CANADA L.P.}

\section*{4240008 POSITIONING BASE, ADULT SOLARA 2G MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- folding back, angle-adjustable
- back height: 50.8 cm ( 20 in .), 61.0 cm ( 24 in .)
- seat height: from \(39.4 \mathrm{~cm}(151 / 2 \mathrm{in}\).) to 48.3 cm (19 in.)
- seat widths: 35.6 cm (14 in.), 38.1 cm ( 15 in.), 40.6 cm (16 in.), 43.2 cm ( 17 in .), 45.7 cm ( 18 in .), 48.3 cm ( 19 in .), 50.8 cm ( 20 in .)
- seat depths: 30.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in. ), 45.7 cm ( 18 in .), 48.3 cm (19 in.), 50.8 cm (20 in.), 53.3 cm (21 in.), 55.9 cm (22 in.)
- safety belt, velcro-type, auto-type
- push handles integrated into backposts
- stroller handle, non-adjustable

\section*{Armrests}
- U-type armrests, height-adjustable, from \(21.6 \mathrm{~cm}(81 / 2 \mathrm{in}\).) to 31.8 cm ( \(12 \frac{1}{2} / 2 \mathrm{in}\).), short, long
- T-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), from 25.4 cm ( 10 in .) to 40.6 cm (16 in.), short, long
- armrest pads, straight, short, long

\section*{Footrests}
- \(60^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to \(44.5 \mathrm{~cm}(171 / 2 \mathrm{in}\).)
- \(70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 34.3 cm ( \(1311 / 2 \mathrm{in}\).) to 41.9 cm ( \(16^{1 / 2} \mathrm{in}\).)
- \(70^{\circ}\) footrests, lift-off, parallel, length-adjustable, from \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\).) to 41.9 cm ( \(161 / 2 \mathrm{in}\).)
- \(70^{\circ}\) footrests, lift-off, MFX, length-adjustable, from \(14.6 \mathrm{~cm}(53 / 4 \mathrm{in}\).) to 29.8 cm (113/4 in.)
- \(60^{\circ}\) footrests, MFX, parallel, detachable, swingaway, length-adjustable, from 22.9 cm ( 9 in.) to 31.8 cm ( \(12^{1 ⁄ 2} \mathrm{in}\).)
- \(70^{\circ}\) footrests, MFX, parallel, detachable, swingaway, length-adjustable, from \(14.6 \mathrm{~cm}(53 / 4 \mathrm{in}\).) to 29.8 cm ( \(113 / 4 \mathrm{in}\).)
- padded calfrests
- folding footplates, standard
- footplates, angle and depth-adjustable, standard size, oversized, 18.4 cm (71/4in.)
- heel loops, fixed
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for transport
- frame length, from 38.1 cm (15 in.) to 48.3 cm (19 in.), from 45.7 cm (18 in.) to 55.9 cm (22 in.)
- rocker device

\section*{Drive, brake, wheel, fork, and axle systems}
- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, 30.5 cm ( 12 in .), with puncture-resistance
- rear mag wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.)
- rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .)
- front wheels, solid tires, 20.3 cm ( 8 in .) X \(3.2 \mathrm{~cm}\left(1_{1 / 4} \mathrm{in}\right.\).)
- front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 5.1 cm (2 in.)
- front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X 5.1 cm (2 in.)
- standard forks
- threaded axles
- quick-release axles
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Price upon initial Price upon
purchase or replacement
replacement of of component
wheel chair (unit price)
(price per pair,
as applicable)

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\section*{Basic and Optional Components \\ Body support system \\ Seat and back:}
\begin{tabular}{rlrr}
\(\mathbf{4 2 4 0 5 9 4}\) & folding back, angle-adjustable & N/C & N/A \\
\(\mathbf{4 2 4 0 0 4 0}\) & rigid seat, flat & 55.00 & 119.00 \\
\(\mathbf{4 2 4 0 0 3 2}\) & modification of seat width, \(53.3 \mathrm{~cm}(21 \mathrm{in}),. 55.9 \mathrm{~cm}(22\) in.) & 67.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\(\mathbf{4 2 4 0 0 5 7}\) & safety belt, velcro-type & \(\mathrm{N} / \mathrm{C}\) & 42.00 \\
\(\mathbf{4 2 4 0 0 6 5}\) & safety belt, auto-type & \(\mathrm{N} / \mathrm{C}\) & 53.00 \\
\(\mathbf{+ 4 2 4 0 6 1 0}\) & headrest, hammock-style, with pillow & 55.00 & 110.00 \\
\(\mathbf{4 2 4 0 0 1 6}\) & Stealth headrest, 35.6 cm (14 in.), adjustable mounting & 250.00 & 250.00 \\
\(\mathbf{4 2 4 0 3 9 6}\) & back tension bar & 20.00 & 60.00 \\
\(\mathbf{4 2 4 0 3 6 2}\) & push handles integrated into backposts & \(\mathrm{N} / \mathrm{C}\) & 52.00 \\
\(\mathbf{+ 4 2 4 0 6 2 8}\) & stroller handle, non-adjustable & N/C & 66.00
\end{tabular}

Armrests:
4240073 U-type armrests, height-adjustable, from \(21.6 \mathrm{~cm}\left(8^{1} / 2 \mathrm{in}\right.\).) to
N/C
138.00
31.8 cm ( \(12 \frac{1}{2} / \mathrm{in}\).), short, long

4240081 T-type armrests, height-adjustable, from 20.3 cm (8 in.) to
N/C
120.00 30.5 cm ( 12 in.), from 25.4 cm ( 10 in .) to 40.6 cm (16 in.), short, long
\(\begin{array}{lll}4240107 & \text { armrest pads, straight, short } & \text { N/C }\end{array} 18.00\)
4240099 armrest pads, straight, long
N/C
18.00

\section*{Footrests:}
\(424012360^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to 44.5 cm ( \(171 / 2 \mathrm{in}\).)
\(424013170^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 34.3 cm ( \(131 / 2 \mathrm{in}\).) to \(41.9 \mathrm{~cm}\left(16^{1 / 2} \mathrm{in}\right.\).)
\(424014990^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from \(11.4 \mathrm{~cm}(41 / 2\) in.) to \(19.1 \mathrm{~cm}(71 / 2 \mathrm{in}\).)
\(\begin{array}{llll}4240156 & 60^{\circ} \text { footrests, MFX, parallel, detachable, swingaway, length- } & \text { N/C } & 72.00 \\ \text { adjustable, from } 22.9 \mathrm{~cm}(9 \mathrm{in} .) \text { to } 31.8 \mathrm{~cm}(121 / 2 \mathrm{in} .)\end{array}\)
\(\begin{array}{llrl}4240164 & 70^{\circ} \text { footrests, MFX, parallel, detachable, swingaway, length- } & \text { N/C } & 72.00 \\ \text { adjustable, from } 14.6 \mathrm{~cm}(53 / 4 \text { in. }) \text { to } 29.8 \mathrm{~cm}(113 / 4 \mathrm{in} .)\end{array}\)
\(\begin{array}{llll}4240172 \\ 70^{\circ} \text { footrests, narrowed, detachable, swingaway, length- } \\ \text { adjustable, from } 32.4 \mathrm{~cm}\left(12^{3 / 4} \mathrm{in} .\right) \text { to } 41.3 \mathrm{~cm}\left(16^{1 / 4} \mathrm{in} .\right) & 20.00 & 82.00\end{array}\)
\(424018070^{\circ}\) footrests, lift-off, parallel, length-adjustable, from \(\quad\) N/C 72.00 34.3 cm ( \(1311 / 2 \mathrm{in}\).) to \(41.9 \mathrm{~cm}(161 / 2 \mathrm{in}\).)
\(424019870^{\circ}\) footrests, lift-off, MFX, length-adjustable, from \(14.6 \mathrm{~cm} \quad\) N/C 72.00 ( \(53 / 4 \mathrm{in}\).) to \(29.8 \mathrm{~cm}\left(11^{3 / 4} \mathrm{in}\right.\).)
\(424021490^{\circ}\) footrests, lift-off, parallel, length-adjustable, from 20.00 82.00 \(11.4 \mathrm{~cm}(41 / 2 \mathrm{in}\).) to \(19.1 \mathrm{~cm}(71 / 2 \mathrm{in}\).)
\begin{tabular}{|c|c|c|c|}
\hline 4240222 & elevating legrests, length-adjustable, from 35.6 cm (14in.) to 50.8 cm ( 20 in .) & 238.00 & 191.00 \\
\hline 4240230 & elevating legrests with compensating mechanism, from 40.6 cm (16 in.) to 53.3 cm (21 in.) & 162.00 & 153.00 \\
\hline 4240255 & padded calfrests & N/C & 28.00 \\
\hline 4240263 & single calf strap & 38.00 & 38.00 \\
\hline 4240271 & double calf strap & 57.00 & 57.00 \\
\hline 4240289 & folding footplates, standard & N/C & 42.00 \\
\hline 4240305 & oversized footplates & 45.00 & 64.00 \\
\hline 4240297 & footplates, angle and depth-adjustable, standard size, oversized, \(18.4 \mathrm{~cm}(71 / 4 \mathrm{in}\).) & N/C & 70.00 \\
\hline 4240313 & heel loops, fixed & N/C & 7.00 \\
\hline 4240321 & heel loops, adjustable & N/C & 10.00 \\
\hline & Frame: & & \\
\hline 4240370 & anti-tip rollers & N/C & 44.00 \\
\hline 4240404 & tie-down points for transport & N/C & N/A \\
\hline 4240388 & frame length, from 38.1 cm ( 15 in .) to 48.3 cm (19 in.), from 45.7 cm (18 in.) to 55.9 cm ( 22 in .) & N/C & N/A \\
\hline 4240602 & rocker device & N/C & N/A \\
\hline & Drive systems: & & \\
\hline 4240339 & smooth handrims & N/C & 52.00 \\
\hline 4240347 & plastic-coated handrims & N/C & 63.00 \\
\hline 4240354 & handrims with vertical or oblique projections & 129.00 & 116.00 \\
\hline & Wheel locks: & & \\
\hline 4240412 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 46.00 \\
\hline 4240420 & wheel lock extension, push-to-lock & 34.00 & 63.00 \\
\hline 4240495 & \begin{tabular}{l}
Wheels: \\
rear mag wheels, solid tires, 30.5 cm (12 in.), with punctureresistance
\end{tabular} & N/C & 70.00 \\
\hline 4240487 & rear mag wheels, solid tires, 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 112.00 \\
\hline 4240461 & rear mag wheels, standard pressure, 30.5 cm ( 12 in .) & N/C & 55.00 \\
\hline 4240479 & rear mag wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 112.00 \\
\hline 4240503 & front wheels, solid tires, 12.7 cm ( 5 in ), 15.2 cm ( 6 in .) & N/C & 38.00 \\
\hline 4240511 & front wheels, solid tires, 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) & N/C & 38.00 \\
\hline 4240545 & front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 5.1 cm (2 in.) & N/C & 50.00 \\
\hline 4240537 & front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) & N/C & 63.00 \\
\hline & Forks: & & \\
\hline 4240438 & standard forks & N/C & 52.00 \\
\hline
\end{tabular}

\section*{Rear axles:}

4240446 threaded axles \(\quad\) N/C 5.00
Non S.C. components for which supporting document
must be kept on file:
\begin{tabular}{lrr}
\(\mathbf{4 2 4 0 4 5 3}\) quick-release axles & \(\mathrm{N} / \mathrm{C}\) & 37.00 \\
\(\mathbf{4 2 4 0 5 6 0}\) heavy-duty frame & 252.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\(\mathbf{4 2 4 0 5 7 8}\) contracture footrests, bilateral & 192.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\(\mathbf{4 2 4 0 5 8 6}\) contracture footrests, one-piece & 192.00 & \(\mathrm{~N} / \mathrm{A}\) \\
& & \\
\\
Component under Special Consideration: & 518.00 & \(\mathrm{~N} / \mathrm{A}\)
\end{tabular}

\section*{SUPPLIER : SUNRISE MEDICAL CANADA INC.}

\section*{4250007 POSITIONING BASE, ADULT QUICKIE-IRIS MODEL}

PRICE

\section*{Basic Components}

\section*{Body support system}
- folding back, angle-adjustable, from \(80^{\circ}\) to \(120^{\circ}\)
- back height-adjustable, from 40.6 cm (16 in.) to 50.8 cm ( 20 in .) with adjustable stroller handles
- back height: 45.7 cm ( 18 in .), 53.3 cm ( 21 in .), 61.0 cm ( 24 in .) and heightadjustable, from 40.6 cm ( 16 in.) to 50.8 cm (20 in.)
- seat height: from \(36.8 \mathrm{~cm}\left(14^{1 / 2}\right.\) in.) to \(52.1 \mathrm{~cm}(201 / 2 \mathrm{in}\).)
- seat width: from 35.6 cm ( 14 in .) to 50.8 cm (20 in.)
- seat depth: from 38.1 cm ( 15 in .) to 55.9 cm ( 22 in .)
- safety belt, auto-type, velcro-type
- back tension bar
- push handles integrated into backposts
- detachable extensions for stroller handles

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 24.1 cm ( \(91 / 2 \mathrm{in}\).) to 36.8 cm ( \(141 / 2 \mathrm{in}\).), short, long
- T-type armrests, height-adjustable, from 26.0 cm ( \(101 / 4 \mathrm{in}\).) to 38.7 cm ( \(15^{1 / 4} \mathrm{in}\).), short, long
- armrest pads, straight, short, long
- armrest pads tubular

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- \(70^{\circ}\) footrests, tapered, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- footrests adjustable to \(70^{\circ}, 80^{\circ}, 90^{\circ}\), parallel, detachable, swingaway, lengthadjustable, from 12.7 cm ( 5 in .) to 27.9 cm (11 in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- footplates, angle and depth-adjustable, folding
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for transport
- seat frame for contracture footrests *
- rocker device, from \(-5^{\circ}\) to \(+60^{\circ}\)

\section*{Drive, brake, wheel, fork, and axle systems}
- smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- standard wheel locks, push-to-lock
- rear mag wheels, semi-pneumatic tires, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, standard pressure, 61.0 cm (24 in.)
- front wheels, solid tires, 15.2 cm ( 6 in .), 20.3 cm ( 8 in. ) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(3.8 \mathrm{~cm}\left(1 \frac{1}{2} \mathrm{in}\right.\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(1^{1 / 2} \mathrm{in}\).)
- standard forks, 15.2 cm ( 6 in ); short forks, \(13.3 \mathrm{~cm}(51 / 4 \mathrm{in}\).); high forks, 17.8 cm ( 7 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm (8 in.) wheels
- forks, 17.8 cm (7in.) compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels
- long stems, \(+1.9 \mathrm{~cm}\left(3 / 4 \mathrm{in}\right.\).), \(+3.8 \mathrm{~cm}\left(1^{11 / 2} \mathrm{in}\right.\).)
- threaded rear axle
- quick-release axles

\section*{Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) \\ Price upon replacement of component (unit price)}

\section*{Basic and Optional Components}

Body support system
Seat and back:
4250502 folding back, angle-adjustable, from \(80^{\circ}\)
\(+\mathbf{4 2 5 0 7 3 4}\) back height-adjustable, from \(40.6 \mathrm{~cm}(1\)
(20 in.) with adjustable stroller handles
4250023 rigid seat, flat, adjustable for growth
\(\mathbf{4 2 5 0 0 3 1}\) rigid seat, flat, dropped, adjustable for growth
4250049 modification of seat width, to 53.3 cm (21 in.), to 55.9 cm (22 in.)
4250056 safety belt, auto-type
4250064 safety belt, velcro-type
4250072 safety belt, airplane-type
4250080 safety belt, airplane-type, padded
4250015 headrest, small, medium, large
\begin{tabular}{rr} 
N/C & N/A \\
N/C & N/A \\
& \\
64.00 & 158.00 \\
64.00 & 158.00 \\
64.00 & N/A \\
& \\
N/C & 42.00 \\
N/C & 29.00 \\
50.00 & 79.00 \\
76.00 & 105.00 \\
99.00 & 106.00 \\
159.00 & 173.00 \\
200.00 & 212.00 \\
N/C & N/A \\
N/C & N/A \\
N/C & N/A
\end{tabular}

Armrests:
4250130 U-type armrests, detachable, flip-back, height-adjustable,
N/C
176.00
from \(24.1 \mathrm{~cm}\left(91 / 2 \mathrm{in}\right.\).) to 36.8 cm ( \(14 \frac{1}{2} \mathrm{in}\).), short, long
4250148 T-type armrests, height-adjustable, from 26.0 cm ( \(10^{1 / 4} \mathrm{in}\).) to \(38.7 \mathrm{~cm}\left(15^{1 / 4} \mathrm{in}.\right)\), short, long
4250155 I-type armrests, height and depth-adjustable, locking, short
\(220.00 \quad 245.00\)

4250171 armrest pads, straight, short
N/C
4250189 armrest pads, straight, long
N/C
4250163 armrest pads, tubular
4250197 clothing guards, rigid
N/C

Footrests:
\(\begin{array}{llrr}4250205 & 60^{\circ}, 70^{\circ} \text { footrests, parallel, detachable, swingaway, length- } & \text { N/C } & 55.00 \\ & \text { adjustable, from } 30.5 \mathrm{~cm}(12 \text { in.) to } 48.3 \mathrm{~cm}(19 \text { in. }) & & \\ \mathbf{4 2 5 0 2 2 1} & 70^{\circ}, 80^{\circ}, 90^{\circ} \text { footrests, parallel, detachable, swingaway, } & \mathrm{N} / \mathrm{C} & 57.00 \\ & \text { length-adjustable, from } 12.7 \mathrm{~cm}(5 \text { in.) to } 27.9 \mathrm{~cm}(11 \mathrm{in} .) & \mathrm{N} / \mathrm{C} & 55.00 \\ \mathbf{4 2 5 0 2 1 3} & 70^{\circ} \text { footrests, tapered, detachable, swingaway, length- } & & \\ & \text { adjustable, from } 30.5 \mathrm{~cm}(12 \text { in.) to } 48.3 \mathrm{~cm}(19 \text { in. }) & 64.00 & 87.00 \\ \mathbf{4 2 5 0 2 3 9} & 70^{\circ}, 80^{\circ}, 90^{\circ} \text { footrests, heavy-duty, non flip-back } & 108.00 & 109.00 \\ \mathbf{4 2 5 0 2 6 2} & \text { elevating legrests } & 72.00 & 91.00\end{array}\) ( 8 in .) to 33.0 cm (13 in.)
\begin{tabular}{|c|c|c|c|}
\hline 4250270 & elevating legrests, with compensating mechanism & 200.00 & 155.00 \\
\hline 4250296 & padded calfrests for elevating legrests & N/C & 19.00 \\
\hline 4250304 & contoured calfrests & 72.00 & 55.00 \\
\hline 4250312 & single calf strap & 19.00 & 19.00 \\
\hline 4250320 & double calf strap & 33.00 & 33.00 \\
\hline 4250338 & folding footplates, standard & N/C & 49.00 \\
\hline 4250353 & folding footplates oversized & 54.00 & 76.00 \\
\hline 4250361 & full-width footplate, angle and depth-adjustable & 85.00 & 183.00 \\
\hline +4250759 & footplates, angle and depth-adjustable, folding & N/C & 76.00 \\
\hline 4250379 & footplates, angle-adjustable, folding, locking & 80.00 & 178.00 \\
\hline +4250767 & footplates, multi-positions & 106.00 & 102.00 \\
\hline 4250346 & heel loops, adjustable & N/C & 10.00 \\
\hline 4250247 & modification of footrest length, from 43.2 cm (17 in.) to 48.3 cm (19 in.) & 31.00 & 30.00 \\
\hline 4250254 & modification of \(70^{\circ}, 80^{\circ}, 90^{\circ}\) footrest length, by 5.1 cm (2 in.), 10.2 cm (4in.) & 32.00 & 16.00 \\
\hline 4250395 & modification of footrest mounting, from 17.8 cm ( 7 in .) to \(34.3 \mathrm{~cm}(131 / 2 \mathrm{in}\). & 56.00 & 34.00 \\
\hline 4250387 & \(90^{\circ}\) full-width foot platform & 92.00 & 190.00 \\
\hline & Frame: & & \\
\hline 4250478 & front anti-tippers & 70.00 & 40.00 \\
\hline 4250486 & anti-tip rollers & N/C & 25.00 \\
\hline +4250775 & tie-down points for transport & N/C & N/A \\
\hline 4250494 & rocker device, from \(-5^{\circ}\) to \(+60^{\circ}\) & N/C & N/A \\
\hline 4250452 & heavy-duty frame, \(158.8 \mathrm{~kg}(350 \mathrm{lb})\) maximum & 270.00 & N/A \\
\hline & Drive systems: & & \\
\hline 4250403 & smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 60.00 \\
\hline 4250411 & plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & 56.00 & 88.00 \\
\hline 4250437 & small handrim for one-arm drive & 56.00 & 97.00 \\
\hline 4250429 & handrims with vertical or oblique projections, 61.0 cm (24in.) & 90.00 & 105.00 \\
\hline 4250445 & one-arm drive for dual handrim & 536.00 & 669.00 \\
\hline
\end{tabular}

\section*{Wheel locks:}
\begin{tabular}{|c|c|c|c|}
\hline 4250528 & standard wheel locks, push-to-lock & N/C & 40.00 \\
\hline 4250536 & wheel lock extensions & 40.00 & 20.00 \\
\hline & Wheels: & & \\
\hline 4250593 & rear mag wheels, semi-pneumatic tires, 30.5 cm ( 12 in .) & N/C & 145.00 \\
\hline 4250601 & rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 136.00 \\
\hline 4250551 & rear mag wheels, standard pressure, 30.5 cm (12 in.) & N/C & 130.00 \\
\hline 4250569 & rear mag wheels, standard pressure, 40.6 cm (16 in.) & 32.00 & 146.00 \\
\hline 4250577 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 136.00 \\
\hline 4250585 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 113.00 \\
\hline 4250619 & spoked rear wheels, standard pressure, 61.0 cm (24 in.) & N/C & 136.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4250643 & front wheels, solid tires, 15.2 cm (6 in.) & N/C & 62.00 \\
\hline 4250635 & front wheels, solid tires, 20.3 cm (8 in.) X 2.5 cm (1 in.) & N/C & 63.00 \\
\hline 4250650 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(\left.1 \frac{112}{2} \mathrm{in}.\right), 15.2 \mathrm{~cm}(6 \mathrm{in}.) \times 3.8 \mathrm{~cm}\) ( \(1 \frac{1}{2} \mathrm{in}\).) & N/C & 89.00 \\
\hline 4250668 & front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).) & N/C & 99.00 \\
\hline 4250627 & front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) & 20.00 & 72.00 \\
\hline & Forks: & & \\
\hline 4250676 & forks, 17.8 cm ( 7 in .) compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels & N/C & 37.00 \\
\hline 4250684 & standard forks, 15.2 cm ( 6 in. ); short forks, 13.3 cm ( \(5 \frac{1}{4} \mathrm{in}\).); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in.) and 20.3 cm ( 8 in .) wheels & N/C & 32.00 \\
\hline 4250692 & long stems, \(+1.9 \mathrm{~cm}\left(3 / 4 \mathrm{in}\right.\) ) , +3.8 cm ( \(1^{1 / 2} \mathrm{in}\).) & N/C & 16.00 \\
\hline & Rear axles: & & \\
\hline 4250544 & threaded rear axle & N/C & 33.00 \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4250718 & spoke guards & 70.00 & 35.00 \\
\hline 4250122 & quick-release axles & N/C & 33.00 \\
\hline +4250783 & seat frame for contracture footrests & N/C & N/A \\
\hline 4250700 & contracture footrests, angle-adjustable and multi-directional & 218.00 & 316.00 \\
\hline 4250726 & Component under Special Consideration: reclining back * & 574.00 & N/A \\
\hline
\end{tabular}

\section*{SUPPLIER : ORTHOFAB INC.}

\section*{4260006 POSITIONING BASE, ADULT TANGO MODEL}

\section*{Basic Components}

\section*{Body support system}
- folding back, angle-adjustable
- dynamic back
- back height: from 50.8 cm (20 in.) to 63.5 cm ( 25 in .)
- seat height: from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- seat widths: 35.6 cm ( 14 in. ), 38.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm ( 18 in .), 48.3 cm ( 19 in .), 50.8 cm (20 in.)
- seat depths: 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm (18 in.)
- safety belt, auto-type
- push handles integrated into backposts, bolt-on, directional

\section*{Armrests}
- U-type armrests, detachable, flip-back, height-adjustable, from 25.4 cm ( 10 in.) to 35.6 cm (14 in.), short, long
- T-type armrests, detachable, height-adjustable, from 0 cm ( 0 in .) to 35.6 cm (14 in.), long
- armrest pads, straight, short, long
- clothing guards, rigid

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- \(60^{\circ}, 70^{\circ}\) footrests, tapered, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
- padded calfrests
- folding footplates, standard
- footplates, angle and depth-adjustable, standard size, oversized
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for transport
- rocker device
- central propulsion configuration

\section*{Drive, brake, wheel, fork, and axle systems}
- smooth handrims, \(1.3 \mathrm{~cm}(1 / 2 \mathrm{in}\).) closer
- standard wheel locks, push-to-lock, pull-to-lock
- foot-activated wheel locks
- rear mag wheels, solid tires, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 15.2 cm ( 6 in .), 17.8 cm ( 7 in .) X 2.5 cm ( 1 in .), 20.3 cm (8 in.) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(3.8 \mathrm{~cm}(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(1^{1 / 2} \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.8 cm ( \(1^{11 / 2 \mathrm{in} \text {.) }) ~}\)
- high forks
- threaded axles
- quick-release axles

\section*{Price upon initial purchase or replacement of wheel chair \\ Price upon replacement of component (unit price) (price per pair, as applicable)}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{rlrr}
\(\mathbf{4 2 6 0 3 8 6}\) & folding back, angle-adjustable & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{4 2 6 0 0 3 0}\) & rigid seat, flat & 81.00 & 81.00 \\
\(\mathbf{4 2 6 0 0 4 8}\) & rigid seat, elastic webbing & 149.00 & 149.00 \\
\(\mathbf{+ 4 2 6 0 6 6 7}\) & modification of back height, from \(40.6 \mathrm{~cm}(16 \mathrm{in}\).\() to\) & 99.00 & \(\mathrm{~N} / \mathrm{A}\) \\
& \(48.3 \mathrm{~cm}(19\) in.) & 101.00 & \(\mathrm{~N} / \mathrm{A}\) \\
\(\mathbf{4 2 6 0 6 7 5}\) & modification of seat depth, from \(48.3 \mathrm{~cm}(19\) in.) to & & \\
& \(55.9 \mathrm{~cm}(22\) in.) & 23.00 & 63.00 \\
\(\mathbf{4 2 6 0 0 7 1}\) & safety belt, velcro-type & \(34 / \mathrm{C}\) & 40.00 \\
\(\mathbf{4 2 6 0 0 8 9}\) & safety belt, auto-type & 75.00 & 74.00 \\
\(\mathbf{4 2 6 0 0 9 7}\) & safety belt, airplane-type & 105.00 & 105.00 \\
\(\mathbf{4 2 6 0 0 1 4}\) & headrest hammock & 120.00 & 120.00 \\
\(\mathbf{4 2 6 0 0 2 2}\) & headrest, contoured, nylon, leatherette & 135.00 & 135.00 \\
\(\mathbf{4 2 6 0 0 5 5}\) & headrest mounting, articulated & 69.00 & 69.00 \\
\(\mathbf{4 2 6 0 0 6 3}\) & headrest mounting, uniball & 99.00 & 99.00 \\
\(\mathbf{4 2 6 0 4 7 7}\) & back tension bar & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{4 2 6 0 4 6 9}\) & back tension bar with headrest mounting bracket & \(\mathrm{N} / \mathrm{C}\) & 99.00 \\
\(\mathbf{4 2 6 0 4 4 4}\) & push handles integrated into backposts & 81.00 & 81.00
\end{tabular}

\section*{Armrests:}

4260105 U-type armrests, detachable, flip-back, height-adjustable, \(\quad\) N/C 140.00 from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in ), short, long
4260121 T-type armrests, detachable, height-adjustable, from 0 cm
N/C 200.00 ( 0 in .) to 35.6 cm (14 in.), long
4260147 armrest pads, straight, short
N/C \(\quad 12.00\)

4260139 armrest pads, straight, long
4260162 clothing guards, rigid
4260152 clothing guards, rigid modification of U-type armrest height, less than 25.4 cm (10 in.)
+4260691 U-type armrest extension, 7.6 cm (3 in.)
39.00

N/C
N/A
N/C
N/A
79.00

N/A
N/A

\section*{Footrests:}
\(426017060^{\circ}\) footrests, tapered, detachable, swingaway, length- \(\quad\) N/C 84.00 adjustable, from 35.6 cm ( 14 in .) to 48.3 cm (19 in.)
\(426018870^{\circ}\) footrests, tapered, detachable, swingaway, length-
N/C
84.00 adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.)
\(426019660^{\circ}, 70^{\circ}\) footrests, parallel, detachable, swingaway, lengthN/C
84.00
\begin{tabular}{|c|c|c|c|}
\hline 4260204 & \(90^{\circ}\) footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 86.00 & 127.00 \\
\hline 4260212 & elevating legrests, length-adjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 214.00 & 191.00 \\
\hline 4260220 & elevating legrests with compensating mechanism, lengthadjustable, from 35.6 cm (14 in.) to 48.3 cm (19 in.) & 234.00 & 201.00 \\
\hline 4260246 & padded calfrests & N/C & 20.00 \\
\hline 4260253 & contoured calfrests & 60.00 & 50.00 \\
\hline 4260261 & double calf strap & 55.00 & 55.00 \\
\hline 4260279 & folding footplates, standard & N/C & 27.00 \\
\hline 4260287 & folding footplates oversized, aluminum & 44.00 & 49.00 \\
\hline 4260295 & footplates, angle and depth-adjustable, standard size & N/C & 65.00 \\
\hline 4260303 & oversized footplates, angle and depth-adjustable & N/C & 68.00 \\
\hline 4260311 & full-width footplate, angle and depth-adjustable & 168.00 & 222.00 \\
\hline 4260345 & heel loops, adjustable & N/C & 14.00 \\
\hline 4260337 & toe loops & 30.00 & 15.00 \\
\hline 4260238 & modification of footrest or legrest length, - than 35.6 cm ( 14 in. ), + than 48.3 cm (19 in.) & 79.00 & N/A \\
\hline 4260329 & front impact guards with rollers & 36.00 & 18.00 \\
\hline & Frame: & & \\
\hline 4260394 & anti-tip rollers & N/C & 46.00 \\
\hline +4260709 & tie-down points for transport & N/C & N/A \\
\hline 4260436 & rocker device & N/C & N/A \\
\hline 4260428 & cane holder & 40.00 & 40.00 \\
\hline 4260410 & flared frame & 95.00 & N/A \\
\hline & Drive systems: & & \\
\hline 4260352 & smooth handrims & N/C & 54.00 \\
\hline 4260378 & plastic-coated handrims & 62.00 & 85.00 \\
\hline 4260360 & non-slip handrims & 88.00 & 98.00 \\
\hline +4260717 & handrims, \(1.3 \mathrm{~cm}(1 / 2 \mathrm{in}\).) closer & N/C & N/A \\
\hline & Wheel locks: & & \\
\hline 4260485 & standard wheel locks, push-to-lock, pull-to-lock & N/C & 53.00 \\
\hline 4260527 & foot-activated wheel locks & N/C & N/A \\
\hline 4260493 & wheel lock extensions, retractable & 40.00 & 20.00 \\
\hline 4260501 & wheel lock extensions, fixed & 40.00 & 20.00 \\
\hline 4260519 & anti-rollback brakes & 86.00 & 43.00 \\
\hline & Wheels: & & \\
\hline 4260550 & rear mag wheels, solid tires, 30.5 cm (12 in.) & N/C & 117.00 \\
\hline +4260725 & rear mag wheels, solid tires, 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 133.00 \\
\hline +4260733 & rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm ( 24 in.\()\) & N/C & 133.00 \\
\hline 4260568 & spoked rear wheels, solid tires, 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 81.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4260576 & spoked rear wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 81.00 \\
\hline 4260584 & front wheels, solid tires, 15.2 cm ( 6 in .), 17.8 cm (7in.) X & N/C & 39.00 \\
\hline & 2.5 cm (1 in.), 20.3 cm ( 8 in.\() \times 2.5 \mathrm{~cm}\) (1 in.) & & \\
\hline 4260600 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 15.2 cm ( 6 in .) X 3.8 cm ( \(11 / 2 \mathrm{in}\).), 20.3 cm ( 8 in .) X \(3.8 \mathrm{~cm}(1112 \mathrm{in}\).) & N/C & 60.00 \\
\hline & Forks: & & \\
\hline 4260535 & high forks & N/C & 38.00 \\
\hline & Rear axles: & & \\
\hline 4260543 & threaded axles & N/C & 5.00 \\
\hline & Non S.C. components for which supporting document must be kept on file: & & \\
\hline 4260642 & spoke guards & 114.00 & 57.00 \\
\hline 4260659 & quick-release axles & N/C & 44.00 \\
\hline +4260741 & dynamic back & N/C & N/A \\
\hline +4260758 & power tilt, \(35^{\circ}\) & 179.00 & 646.00 \\
\hline 4260618 & central propulsion configuration & N/C & N/A \\
\hline & Component under Special Consideration: & & \\
\hline 4260634 & reclining back * & 269.00 & 269.00 \\
\hline
\end{tabular}

\section*{SUPPLIER : LES ÉQUIPEMENTS ADAPTÉS PHYSIPRO INC.}

\section*{4270005 POSITIONING BASE, ADULT X = ACT MODEL}

PRICE

\section*{Basic Components}

\section*{Body support system}
- folding back, angle-adjustable
- back height: from 50.8 cm (20 in.) to 61.0 cm (24 in.)
- seat height: from 35.6 cm ( 14 in .) to 50.8 cm ( 20 in .)
- seat width: from 38.1 cm (15 in.) to 50.8 cm (20 in.)
- seat depth: from 40.6 cm (16 in.) to 55.9 cm ( 22 in .)
- safety belt, auto-type, 5.1 cm (2 in.)
- push handles integrated into backposts
- raised extension for push handles

\section*{Armrests}
- T-type armrests, height-adjustable, from 20.3 cm (8 in.) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid

\section*{Footrests}
- \(60^{\circ}, 70^{\circ}, 75^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 30.5 cm ( 12 in .) to 45.7 cm ( 18 in .)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for transport
- rocker device, from \(-5^{\circ}\) to \(+35^{\circ}\)

\section*{Drive, brake, wheel, fork, and axle systems}
- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock
- foot-activated rear wheel locks
- rear mag wheels, solid tires, 30.5 cm (12 in.), 40.6 cm (16 in.), 50.8 cm ( 20 in .), 55.9 cm ( 22 in .), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 40.6 cm (16 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, solid tires, 20.3 cm ( 8 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\).)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) \(X 5.1 \mathrm{~cm}\) ( 2 in .), 15.2 cm ( 6 in .) X 2.5 cm ( 1 in .), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .)
- front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\).), 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).), 20.3 cm ( 8 in .) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).)
- standard forks
- threaded rear axle
- plates and anchoring for rear wheels, 50.8 cm ( 20 in .), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
\begin{tabular}{cc} 
Price upon initial & \begin{tabular}{c} 
Price upon \\
purchase or \\
replacement \\
of wheel chair
\end{tabular} \\
\begin{tabular}{c} 
of component \\
(unit price)
\end{tabular} \\
(price per pair, & \\
as applicable) & \\
\hline
\end{tabular}

\section*{Basic and Optional Components}

Body support system
Seat and back:
\(\begin{aligned} & 4270260 \text { folding back, } \\ & \mathbf{4 2 7 0 0 1 3} \text { safety belt, a } \\ & \mathbf{4 2 7 0 2 0 3} \text { tension bar w } \\ & \mathbf{4 2 7 0 2 1 1} \text { push handles } \\ & \mathbf{4 2 7 0 2 2 9} \text { raised extens } \\ & \\ & \text { Armrests: }\end{aligned}\)
\begin{tabular}{llll}
4270021 & T-type armrests, height-adjustable, from \(20.3 \mathrm{~cm}(8 \mathrm{in}\).\() to\) & N/C & 196.00 \\
\hline \(35.6 \mathrm{~cm}(14\) in.), short, long & & \\
\(\mathbf{4 2 7 0 0 3 9}\) armrest pads, straight, short & N/C & 28.00 \\
\(\mathbf{4 2 7 0 0 4 7}\) armrest pads, straight, long & N/C & 30.00 \\
\(\mathbf{4 2 7 0 0 5 4}\) clothing guards, rigid & N/C & 16.00
\end{tabular}

Footrests:

\begin{tabular}{lll}
\(\mathbf{4 2 7 0 0 9 6}\) contoured calfrests & 36.00 & 50.00 \\
\(\mathbf{4 2 7 0 1 0 4}\) single calf strap & 45.00 & 45.00
\end{tabular}
427012 double calf strap \(\quad 58.00 \quad 58.00\)
4270120 H-shaped calf strap \(\quad 47.00 \quad 47.00\)
\begin{tabular}{lll}
+4270476 \\
single calf strap, padded & 84.00 & 84.00
\end{tabular}
\begin{tabular}{lll}
\(\mathbf{+ 4 2 7 0 4 8 4}\) & double calf strap, padded & 100.00 \\
\hline \(\mathbf{N}\) & 100.00
\end{tabular}
4270146 folding footplates, standard
N/C 55.00

4270179 footplates, angle and depth-adjustable, standard size \(\quad 48.00 \quad 79.00\)
4270187 oversized footplates, angle and depth-adjustable \(\quad 80.00 \quad 95.00\)
4270161 full-width footplate, angle and depth-adjustable \(90.00 \quad 200.00\)
\(\begin{array}{lrl}4270138 & \text { heel loops, adjustable } & \text { N/C }\end{array}\)
4270195 front impact guards with rollers \(\quad 84.00 \quad 42.00\)
Frame:
\begin{tabular}{llr}
4270245 & growth kit: siderails for depth & 156.00 \\
\(\mathbf{4 2 7 0 2 5 2}\) anti-tip rollers & N/C & 156.00 \\
\hline 5.00
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 4270237 & tie-down points for transport & N/C & 35.00 \\
\hline 4270278 & rocker device, from \(-5^{\circ}\) to \(+35^{\circ}\) & N/C & N/A \\
\hline & Drive systems: & & \\
\hline +4270492 & smooth handrims & N/C & 47.00 \\
\hline +4270500 & plastic-coated handrims & N/C & 85.00 \\
\hline +4270518 & non-slip handrims & 76.00 & 85.00 \\
\hline & Wheel locks: & & \\
\hline 4270286 & standard wheel locks, push-to-lock & N/C & 58.00 \\
\hline 4270302 & foot-activated rear wheel locks & N/C & 158.00 \\
\hline 4270294 & wheel lock extension & 36.00 & 18.00 \\
\hline & Wheels: & & \\
\hline 4270344 & rear mag wheels, solid tires, 30.5 cm (12 in.), 40.6 cm (16 in.) & N/C & 102.00 \\
\hline +4270526 & rear mag wheels, solid tires, 50.8 cm (20 in.) & N/C & 130.00 \\
\hline +4270534 & rear mag wheels, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 122.00 \\
\hline 4270336 & rear mag wheels, standard pressure, 30.5 cm (12 in.), 40.6 cm (16 in.) & N/C & 102.00 \\
\hline +4270542 & rear mag wheels, standard pressure, 50.8 cm (20 in.) & N/C & 130.00 \\
\hline +4270559 & rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 122.00 \\
\hline +4270567 & spoked rear wheels, solid tires, 50.8 cm (20 in.) & N/C & 132.00 \\
\hline +4270575 & spoked rear wheels, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) & N/C & 125.00 \\
\hline +4270583 & spoked rear wheels, standard pressure, 50.8 cm (20 in.) & N/C & 132.00 \\
\hline +4270591 & spoked rear wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) & N/C & 125.00 \\
\hline 4270385 & front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.) & N/C & 40.00 \\
\hline +4270609 & front wheels, solid tires, 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).) & N/C & 58.00 \\
\hline 4270393 & front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X \(5.1 \mathrm{~cm}(2 \mathrm{in}),. 15.2 \mathrm{~cm}\) ( 6 in.\() X 2.5 \mathrm{~cm}\) ( 1 in.\(), 20.3 \mathrm{~cm}\) ( 8 in.\()\) X 2.5 cm (1 in.) & N/C & 40.00 \\
\hline 4270401 & front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) & 56.00 & 68.00 \\
\hline 4270377 & front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( \(11 / 4 \mathrm{in}\) ), 20.3 cm ( 8 in .) X 3.2 cm ( \(11 / 4 \mathrm{in}\).), 20.3 cm ( 8 in .) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).) & N/C & 58.00 \\
\hline 4270369 & front wheels, inner tube tires, 20.3 cm (8in.) X 5.1 cm (2 in.) & 56.00 & 68.00 \\
\hline & Forks: & & \\
\hline 4270427 & standard forks & N/C & 59.00 \\
\hline 4270419 & forks compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) front wheels & 22.00 & 70.00 \\
\hline
\end{tabular}

\section*{Rear axles:}
\begin{tabular}{llr}
\(\mathbf{+ 4 2 7 0 6 1 7}\) & threaded rear axle & N/C \\
\(\mathbf{+ 4 2 7 0 6 2 5}\) & plates and anchorages for \(50.8 \mathrm{~cm}(20 \mathrm{in}),. 55.9 \mathrm{~cm}\) & \(\mathrm{~N} / \mathrm{C}\)
\end{tabular} ( 22 in .), 61.0 cm (24 in.) rear wheels

Non S.C. components for which supporting document must be kept on file:
\begin{tabular}{rlrr}
\(\mathbf{+ 4 2 7 0 6 3 3}\) & spoke guards & 100.00 & 50.00 \\
\(\mathbf{4 2 7 0 4 3 5}\) & quick-release axles & 78.00 & 46.00 \\
\(\mathbf{4 2 7 0 4 4 3}\) & heavy-duty frame & 280.00 & N/A
\end{tabular}

Component under Special Consideration:
4270450 reclining back *

\section*{SUPPLIER : HANDICARE INC.}

\section*{+4286100 POSITIONING BASE, ADULT IBIS X SERIE MODEL}

\section*{PRICE}

\section*{Basic Components}

\section*{Body support system}
- folding back, angle-adjustable
- back height: \(52.1 \mathrm{~cm}\left(201 / 2\right.\) in.), \(57.2 \mathrm{~cm}\left(22^{1} 2 \mathrm{in}\right.\).)
- seat height: from \(31.8 \mathrm{~cm}(121 / 2 \mathrm{in}\).) to 47.0 cm ( \(181 / 2 \mathrm{in}\).)
- seat widths: 38.1 cm ( 15 in .), 40.6 cm ( 16 in .), 43.2 cm ( 17 in .), 45.7 cm ( 18 in .), 48.3 cm ( 19 in .), 50.8 cm ( 20 in .), 53.3 cm ( 21 in .), 55.9 cm ( 22 in .)
- seat depths: 40.6 cm (16 in.), 43.2 cm (17 in.), 45.7 cm ( 18 in .), 48.3 cm (19 in.), 50.8 cm (20 in.)
- safety belt, auto-type
- push handles integrated into backposts
- back tension bar

\section*{Armrests}
- T-type armrests, height-adjustable, from 17.8 cm (7in.) to 27.9 cm (11 in.), with pad, short, long
- T-type armrests, height-adjustable, from 17.8 cm (7in.) to 27.9 cm (11 in.), with P (propulsion) pad, long
- armrest pads, straight, short, long
- armrest pads P (propulsion), long
- clothing guards, rigid

\section*{Footrests}
- \(65^{\circ}\) footrests, parallel, detachable, swingaway, length-adjustable, from 38.7 cm ( \(15^{1 / 4} \mathrm{in}\).) to 50.2 cm ( \(193 / 4 \mathrm{in}\).)
- padded calfrests
- footplates, angle and depth-adjustable, standard size
- heel loops, fixed
- heel loops, adjustable

\section*{Frame}
- anti-tip rollers
- tie-down points for transport
- standard frame, 124.7 kg (275 lb) capacity
- rocker device, \(85^{\circ}\) to \(125^{\circ}\)
- array to limit the degree of tilt/uplift

\section*{Drive, brake, wheel, fork, and axle systems}
- smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock
- rear mag wheels, semi-pneumatic tires, 30.5 cm (12 in.), 40.6 cm (16 in.),
50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, semi-pneumatic tires, \(17.8 \mathrm{~cm}(7 \mathrm{in}\).) X \(4.4 \mathrm{~cm}(13 / 4 \mathrm{in}\).)
- standard forks
- threaded axles
as applicable)

Price upon initial
purchase or replacement of wheel chair (price per pair,

Price upon replacement of component (unit price)
-

\section*{Basic and Optional Components}

Body support system
Seat and back:
\begin{tabular}{llrr}
+4286118 & folding back, angle-adjustable & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{+ 4 2 8 6 1 2 6}\) & rigid seat, flat & 60.00 & 60.00 \\
\(\mathbf{+ 4 2 8 6 1 3 4}\) & safety belt, auto-type & \(\mathrm{N} / \mathrm{C}\) & 31.00 \\
\(\mathbf{+ 4 2 8 6 1 4 2}\) & headrest, small & 84.00 & 99.00 \\
\(\mathbf{+ 4 2 8 6 1 5 9}\) & headrest, one-side & 90.00 & 105.00 \\
\(\mathbf{+ 4 2 8 6 1 6 7}\) & headrest, full-width & 98.00 & 111.00 \\
\(\mathbf{+ 4 2 8 6 1 7 5}\) & headrest, small compensating & 125.00 & 147.00 \\
\(\mathbf{+ 4 2 8 6 1 8 3}\) & headrest, side compensating & 135.00 & 153.00 \\
\(\mathbf{+ 4 2 8 6 1 9 1}\) & headrest, full-width compensating & 145.00 & 159.00 \\
\(\mathbf{+ 4 2 8 6 2 0 9}\) & back tension bar & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\) \\
\(\mathbf{+ 4 2 8 6 2 1 7}\) push handles integrated into backposts & \(\mathrm{N} / \mathrm{C}\) & \(\mathrm{N} / \mathrm{A}\)
\end{tabular}

Armrests:
+4286225 T-type armrests, height-adjustable, from 17.8 cm (7in.) to \(\quad\) N/C 92.00 27.9 cm (11 in.), with pads, short, long
+4286233 T-type armrests, height-adjustable, from 17.8 cm (7in.) to \(\quad\) N/C 100.00 27.9 cm (11 in.), with P (propulsion) pads, long
+4286241 armrest pads, straight, short, long N/C 45.00
\begin{tabular}{lll}
+4286258 \\
armrest pads P (propulsion), long & N/C & 48.00 \\
\hline \(\mathbf{4 2 8 6 2 6 6}\) & N/C & 10.0
\end{tabular}
\begin{tabular}{lll}
\(+\mathbf{4 2 8 6 2 7 4}\) & clothing guards, padded (hip protector) & \(\mathrm{N} / \mathrm{C}\) \\
\hline
\end{tabular}

Footrests:
+4286282 \(65^{\circ}\) footrests, parallel, detachable, swingaway, length- \(\quad\) N/C 106.00
adjustable, from 38.7 cm ( \(15^{1 / 4} \mathrm{in}\).) to 50.2 cm ( \(193 / 4 \mathrm{in}\).)
+4286290 elevating legrests with compensating mechanism, with 220.00
calfrests, from \(38.7 \mathrm{~cm}\left(15 \frac{1}{4} \mathrm{in}\right.\).) to 50.2 cm ( \(193 / 4 \mathrm{in}\).)
+4286308 padded calfrests \(\quad\) N/C \(\quad 35.00\)
+4286316 single calf strap \(\quad 25.00 \quad 25.00\)
+4286324 footplates, angle and depth-adjustable, standard size \(\quad\) N/C 59.00
+4286332 heel loops, fixed \(\quad\) N/C 15.00
+4286340 heel loops, adjustable
N/C \(\quad 15.00\)
\(\begin{array}{lll}\mathbf{+ 4 2 8 6 3 5 7} \text { modification of length of elevating footrests and legrests, } & 123.00 & 123.00\end{array}\)
by more than 10 cm ( 3.9 in .)
+4286365 platform elevating footrests with padded calfrests \(\quad 58.00 \quad 270.00\)
\(\begin{array}{lll}+4286373 \\ \text { knee protectors } & 40.00 & 40.00\end{array}\)
Frame:
\(\begin{array}{llr}+4286381 & \text { anti-tip rollers } & \text { N/C } \\ +\mathbf{4 2 8 6 3 9 9} \text { tie-down points for adapted transport } & \text { N/C } & 52.00 \\ \text { N/A }\end{array}\)
```

+4286407 standard frame, 124.7 kg (275 lb) capacity N/C N/A
+4286415 heavy-duty frame, 158.8 kg (350 lb) capacity N/A
+4286423 rocker device, 85' to 125 }\mp@subsup{}{}{\circ
N/C 3.00
Drive systems:
+4286449 smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), N/C
61.0 cm (24 in.)
+4286456 plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.),
61.0 cm (24 in.)
Wheel locks:
+4286464 standard wheel locks, push-to-lock N/C 39.00
+4286472 wheel lock extensions 38.00
Wheels:
+4286480 rear mag wheels, semi-pneumatic tires, 30.5 cm (12 in.)
N/C 80.00
+4286498 rear mag wheels, semi-pneumatic tires, 40.6 cm (16 in.) N/C 90.00
+4286506 rear mag wheels, semi-pneumatic tires,50.8 cm (20 in.), N/C 107.00
55.9 cm (22 in.), 61.0 cm (24 in.)
+4286514 front wheels, semi-pneumatic tires, 17.8 cm (7 in.) X N/C 36.00
4.4 cm (13/4 in.)
Forks:
+4286522 standard forks
Rear axles:
+4286530 threaded axles N/C 19.00
Non S.C. components for which supporting document must be kept on file:
+4286548 quick-release axles 45.00
Component under Special Consideration:
+4286555 reclining back, with lever handle * 159.00

## SUPPLIER : PRODUCT DESIGN GROUP INC.

## 4295002 POSITIONING BASE, ADULT STELLAR MODEL

## PRICE

## Basic Components

## Body support system

- back, folding and angle-adjustable, from $90^{\circ}$ to $120^{\circ}$
- back height: from 50.8 cm (20 in.) to 78.7 cm ( 31 in .)
- seat height: from 35.6 cm ( 14 in .) to 50.8 cm (20 in.)
- seat width: from 35.6 cm (14 in.) to 50.8 cm (20 in.)
- seat depth: from 40.6 cm (16 in.) to 50.8 cm (20 in.)
- safety belt, auto-type
- push handles integrated into backposts
- push bar, adjustable


## Armrests

- U-type armrests, height-adjustable, short, long
- U-type armrests, fixed height, 30.5 cm (12 in.), short, long
- T-type armrests, height-adjustable, from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in .), short, long
- I-type armrests, height-adjustable, from 25.4 cm ( 10 in. ) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid


## Footrests

- $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- $70^{\circ}$ footrests, fixed, parallel, plug-ins, detachable, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- folding footplates, standard size, oversized
- footplates, angle and depth-adjustable, standard size, oversized
- heel loops, adjustable


## Frame

- anti-tip rollers
- tie-down points for transport
- rocker device
- double gas struts, seat width: from 58.4 cm ( 23 in .) to 81.3 cm ( 32 in .)


## Drive, brake, wheel, fork, and axle systems

- smooth handrims, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, contoured urethane, 30.5 cm ( 12 in. ), 40.6 cm (16 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 15.2 cm ( 6 in ), 20.3 cm ( 8 in .) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.)
- front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 2.5 cm (1 in.)
- standard forks
- threaded axles
- quick-release axles


## Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) <br> Price upon replacement of component (unit price)

## Basic and Optional Components

## Body support system

Seat and back:

| +4295663 back, folding and angle-adjustable, from $90^{\circ}$ to $120^{\circ}$ | N/C | N/A |
| :---: | :---: | :---: |
| 4295010 rigid seat, flat | 47.00 | 47.00 |
| +4295671 modification of back height, from 63.5 cm ( 25 in .) to 78.7 cm (31 in.) | N/C | 109.00 |
| +4295689 modification of seat height, from 35.6 cm (14in.) to 50.8 cm (20 in.) | N/C | 40.00 |
| 4295077 modification of seat width, to 53.3 cm (21 in.) and to 55.9 cm (22 in.) | 78.00 | N/A |
| 4295085 modification of seat depth, to 53.3 cm (21 in.) and to 55.9 cm (22 in.) | 78.00 | 78.00 |
| 4295093 safety belt, auto-type | N/C | 20.00 |
| 4295028 Stealth headrest, 25.4 cm ( 10 in .), 35.6 cm ( 14 in .) pad, double articulated (depth and height) | 143.00 | 143.00 |
| +4295697 Stealth headrest, 25.4 cm ( 10 in .), 35.6 cm ( 14 in .) pad, articulated and uniball | 183.00 | 183.00 |
| +4295705 crossbar for headrest mounting | 200.00 | 200.00 |
| 4295036 headrest mounting plate | 16.00 | 16.00 |
| +4295713 push handles integrated into backposts | N/C | N/A |
| +4295721 push handles integrated into backposts, with straight canes | 40.00 | 40.00 |
| +4295739 push bar, adjustable | N/C | 20.00 |

## Armrests:

| 4295101 | U-type armrests, height-adjustable, short, long | N/C | 85.00 |
| :---: | :---: | :---: | :---: |
| +4295747 | U-type armrests, fixed-height at 30.5 cm ( 12 in .), short, long | N/C | 85.00 |
| +4295754 | T-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long | N/C | 85.00 |
| 4295119 | I-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm ( 14 in .), short, long | N/C | 85.00 |
| 4295143 | armrest pads, straight, short, long | N/C | 12.00 |
| +4295762 | armrest pads, 7.6 cm ( 3 in .), longer | 26.00 | 25.00 |
| +4295770 | armrest pads, 7.6 cm ( 3 in .) wide, short, long | 76.00 | 50.00 |
| 4295168 | clothing guards, rigid | N/C | 31.00 |
| 4295135 | modification of armrest height, from 20.3 cm ( 8 in .) to 27.9 cm (11 in.), from 30.5 cm ( 12 in .) to 40.6 cm ( 16 in .) | 16.00 | 93.00 |
| 4295127 | armrest tube extension, 7.6 cm (3 in.) | 40.00 | 20.00 |

Footrests:
$429517660^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-
N/C
95.00 adjustable, from 35.6 cm (14 in.) to 45.7 cm (18 in.)

| 4295200 | $70^{\circ}$ footrests, fixed, parallel, plug-ins, detachable, lengthadjustable, from 35.6 cm ( 14 in .) to 45.7 cm ( 18 in .) | N/C | 93.00 |
| :---: | :---: | :---: | :---: |
| 4295192 | $70^{\circ}$ footrests, narrowed, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .) | 30.00 | 110.00 |
| 4295218 | footrests, fixed, plug-ins, detachable, parallel, angleadjustable at knees | 128.00 | 157.00 |
| 4295226 | elevating legrests | 260.00 | 225.00 |
| 4295234 | elevating legrests, with compensating mechanism | 350.00 | 270.00 |
| 4295259 | single calf strap | 30.00 | 30.00 |
| 4295267 | folding footplates, standard | N/C | 19.00 |
| 4295283 | oversized footplates | N/C | 53.00 |
| 4295275 | full-width footplate | 197.00 | 235.00 |
| +4295788 | footplates, angle and depth-adjustable, standard size | N/C | 19.00 |
| 4295291 | footplates, angle and depth-adjustable, oversized | N/C | 53.00 |
| +4295796 | full-width footplate, angle and depth-adjustable | 241.00 | 279.00 |
| 4295309 | heel loops, adjustable | N/C | 34.00 |
| +4295804 | modification of length, from 38.1 cm (15 in.) to 48.3 cm (19 in.) | 20.00 | 15.00 |
| +4295812 | heavy-duty extension tubes | 50.00 | 30.00 |
|  | Frame: |  |  |
| 4295408 | growth kit, 5.1 cm (2 in.) increase in width | N/A | 47.00 |
| 4295341 | anti-tip rollers | N/C | 47.00 |
| +4295820 | tie-down points for transport | N/C | N/A |
| 4295358 | rocker device | N/C | 97.00 |
| 4295366 | rocker device activated by the user and the attendant | 62.00 | 62.00 |
| 4295374 | extension to allow user to control tilt/uplift | 30.00 | 30.00 |
| +4295838 | - heavy-duty frame, double gas struts, 204.1 kg $(450 \mathrm{lb})$ maximum | 270.00 | N/A |
| +4295846 | - double gas struts, seat width: 58.4 cm (23 in.) to 81.3 cm (32 in.) | N/C | 186.00 |
| +4295853 | modification of seat width, from 68.6 cm (27 in.) to 81.3 cm ( 32 in .), including double gas struts | 558.00 | N/A |
| +4295861 | modification of seat width, from 58.4 cm (23 in.) to 66.0 cm ( 26 in .), including double gas struts | 372.00 | N/A |
|  | Drive systems: |  |  |
| 4295317 | smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | N/C | 23.00 |
| 4295325 | plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | 80.00 | 63.00 |
| 4295333 | handrims with vertical projections, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) | 358.00 | 202.00 |
|  | Wheel locks: |  |  |
| 4295440 | standard wheel locks, push-to-lock, pull-to-lock | N/C | 33.00 |
| 4295457 | wheel lock extensions | 38.00 | 19.00 |

## Wheels:

 (2 in.)

Forks:
$\left.\begin{array}{lcc}4295465 & \text { standard forks } & \text { N/C }\end{array}\right] 35.00$
Non S.C. components for which supporting document must be kept on file:
$\begin{array}{llrr}\mathbf{4 2 9 5 4 8 1} & \text { quick-release axles } & \mathrm{N} / \mathrm{C} & 45.00 \\ \mathbf{+ 4 2 9 5 8 7 9} & \text { spring backrest } & 66.00 & 33.00 \\ \mathbf{+ 4 2 9 5 8 8 7} & \text { anti-tippers, heavy-duty, detachable } & 300.00 & 300.00 \\ \mathbf{+ 4 2 9 5 8 9 5} & \text { dynamic spring footrests } & 60.00 & 30.00 \\ & & & \\ & \text { Component under Special Consideration: } & 550.00 & 550.00\end{array}$

## SUPPLIER : PRODUCT DESIGN GROUP INC.

## +4296000 POSITIONING BASE, ADULT FUZE T20 / T50 MODEL

## PRICE

## Basic Components

## Body support system

- back, angle-adjustable, from $90^{\circ}$ to $120^{\circ}$
- back height: from 50.8 cm (20 in.) to 63.5 cm (25 in.)
- seat height: from 33.0 cm ( 13 in .) to 50.8 cm ( 20 in .)
- seat width: from 33.0 cm (13 in.) to 50.8 cm (20 in.)
- seat depth: from 38.1 cm ( 15 in .) to 50.8 cm (20 in.)
- safety belt, auto-type
- push bar, adjustable


## Armrests

- U-type armrests, height-adjustable, fixed height, 30.5 cm (12 in.), short, long
- T-type armrests, height-adjustable, from 25.4 cm ( 10 in .) to 35.6 cm (14 in.), short, long
- I-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid


## Footrests

- $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- $70^{\circ}$ footrests, fixed, parallel, plug-ins, detachable, length-adjustable, from 35.6 cm ( 14 in .) to 45.7 cm ( 18 in .)
- folding footplates, angle and depth-adjustable, standard size, oversized
- heel loops, adjustable


## Frame

- anti-tip rollers
- tie-down points for transport
- rocker device


## Drive, brake, wheel, fork, and axle systems

- smooth handrims
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, 30.5 cm ( 12 in .), 40.6 cm ( 16 in .), 50.8 cm ( 20 in .), 55.9 cm ( 22 in .), 61.0 cm (24in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in ), 20.3 cm ( 8 in .) X $3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.$.)
- front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 2.5 cm (1 in.)
- standard forks
- threaded axles
- quick-release axles


## Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) <br> Price upon replacement of component (unit price)

## Basic and Optional Components

## Body support system

Seat and back:

| +4295911 | back, angle-adjustable, from $90^{\circ}$ to $120^{\circ}$ | N/C | N/A |
| :---: | :---: | :---: | :---: |
| +4295929 | rigid seat, flat | 47.00 | 47.00 |
| +4295937 | modification of back height, from 50.8 cm (20 in.) to 63.5 cm (25 in.) | N/C | 109.00 |
| +4295945 | modification of seat height, from 33.0 cm (13 in.) to 50.8 cm (20 in.) | N/C | 40.00 |
| +4295952 | modification of seat width, from 33.0 cm (13 in.) to 50.8 cm (20 in.) | N/C | 78.00 |
| +4295960 | modification of seat width, to 53.3 cm (21 in.), to 55.9 cm (22 in.) | 78.00 | 78.00 |
| +4295978 | modification of seat depth, from 38.1 cm (15 in.) to 50.8 cm (20 in.) | N/C | 78.00 |
| +4295986 | modification of seat depth, to 53.3 cm (21 in.), 55.9 cm (22 in.) | 78.00 | 78.00 |
| +4295994 | safety belt, auto-type | N/C | 20.00 |
| +4295903 | Stealth headrest, 35.6 cm ( 14 in .) pad, double articulated (depth and height) | 143.00 | 143.00 |
| +4296018 | Stealth headrest, 25.4 cm (10 in.) pad, double articulated (depth and height) | 143.00 | 143.00 |
| +4296026 | Stealth headrest, 35.6 cm (14 in.) pad, articulated, uniball | 183.00 | 183.00 |
| +4296034 | Stealth headrest, 25.4 cm (10 in.) pad, articulated, uniball | 183.00 | 183.00 |
| +4296042 | crossbar for headrest mounting | 200.00 | 200.00 |
| +4296059 | headrest mounting plate | 16.00 | 16.00 |
| +4296067 | push handles integrated into backposts with straight canes | 40.00 | 40.00 |
| +4296075 | push bar, adjustable | N/C | 20.00 |

## Armrests:

| +4296083 | U-type armrests, height-adjustable, short, long | N/C | 85.00 |
| :---: | :---: | :---: | :---: |
| +4296091 | U-type armrests, fixed height, 30.5 cm (12 in.), short, long | N/C | 85.00 |
| +4296109 | T-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long | N/C | 85.00 |
| +4296117 | I-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long | N/C | 85.00 |
| +4296125 | armrest pads, straight, short, long | N/C | 12.00 |
| +4296133 | armrest pads, 7.6 cm ( 3 in .) longer | 26.00 | 25.00 |
| +4296141 | armrest pads, 7.6 cm ( 3 in .) wide, short, long | 76.00 | 50.00 |
| +4296158 | clothing guards, rigid | N/C | 31.00 |
| +4296166 | 7.6 cm (3 in.) armrest tube extension | 40.00 | 20.00 |
| +4296174 | modification of armrest height, from 20.3 cm ( 8 in .) to | 16.00 | 93.00 | 25.4 cm ( 10 in .), from 30.5 cm (12 in.) to 40.6 cm (16 in.)

## Footrests:

| +4296182 | $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .) | N/C | 95.00 |
| :---: | :---: | :---: | :---: |
| +4296190 | $70^{\circ}$ footrests, fixed, parallel, plug-ins, detachable, lengthadjustable, from 35.6 cm ( 14 in. ) to 45.7 cm ( 18 in .) | N/C | 93.00 |
| +4296208 | $70^{\circ}$ footrests, narrowed, detachable, swingaway, lengthadjustable, from 35.6 cm ( 14 in .) to 45.7 cm ( 18 in .) | 30.00 | 110.00 |
| +4296216 | footrests, fixed, plug-ins, detachable, parallel, angleadjustable at knees | 128.00 | 157.00 |
| +4296224 | elevating legrests | 260.00 | 225.00 |
| +4296232 | elevating legrests, with compensating mechanism | 350.00 | 270.00 |
| +4296240 | single calf strap | 30.00 | 30.00 |
| +4296257 | full-width footplate | 197.00 | 235.00 |
| +4296265 | folding footplates, standard, angle and depth-adjustable | N/C | 19.00 |
| +4296273 | oversized footplates, angle and depth-adjustable | N/C | 53.00 |
| +4296281 | full-width footplate, angle and depth-adjustable | 241.00 | 279.00 |
| +4296299 | heel loops, adjustable | N/C | 34.00 |
| +4296307 | modification of length, from 38.1 cm ( 15 in .) to 48.3 cm (19 in.) | 20.00 | 15.00 |
| +4296315 | heavy-duty extension tubes | 50.00 | 30.00 |

Frame:

| $\mathbf{+ 4 2 9 6 3 2 3}$ | anti-tip rollers | $\mathrm{N} / \mathrm{C}$ |
| :--- | ---: | ---: |
| $\mathbf{+ 4 2 9 6 3 3 1}$ tie-down points for transport | $\mathrm{N} / \mathrm{C}$ | 47.00 |
| $\mathbf{+ 4 2 9 6 3 4 9}$ rocker device | $\mathrm{N} / \mathrm{C}$ | 97.00 |
| $\mathbf{+ 4 2 9 6 3 5 6}$ | rocker device activated by the user and the attendant | 62.00 |
| $\mathbf{+ 4 2 9 6 3 6 4}$ | extension to allow user to control tilt/uplift T20 | 62.00 |
|  |  | 30.00 |
|  |  |  |
| Drive systems: | $\mathrm{N} / \mathrm{C}$ | 23.00 |
| $\mathbf{+ 4 2 9 6 3 7 2}$ | smooth handrims | 80.00 |
| $\mathbf{+ 4 2 9 6 3 8 0}$ plastic-coated handrims | 358.00 | 63.00 |
| $\mathbf{+ 4 2 9 6 3 9 8}$ handrims with vertical projections |  | 202.00 |

Wheel locks:

| +4296406 | standard wheel locks, push-to-lock, pull-to-lock | N/C | 33.00 |
| :---: | :---: | :---: | :---: |
| +4296414 | wheel lock extensions | 38.00 | 19.00 |
|  | Wheels: |  |  |
| +4296422 | rear mag wheels, solid tires, 30.5 cm ( 12 in .), 40.6 cm (16 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) | N/C | 101.00 |
| +4296430 | rear mag wheels, standard pressure, 30.5 cm ( 12 in .), 40.6 cm (16 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | 68.00 | 135.00 |
| +4296448 | front wheels, solid tires, 12.7 cm (5 in.), 15.2 cm (6 in.) | N/C | 97.00 |
| +4296455 | front wheels, solid tires, 20.3 cm ( 8 in .) X 3.2 cm ( $11 / 4 \mathrm{in}$.) | N/C | 97.00 |
| +4296463 | front wheels, semi-pneumatic tires, 15.2 cm (6 in.) X | N/C | 97.00 |
|  | 2.5 cm (1 in.) |  |  |
| +4296471 | front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X | 16.00 | 105.00 |


| +4296489 | front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) | 30.00 | 112.00 |
| :---: | :---: | :---: | :---: |
|  | Forks: |  |  |
| +4296497 | standard forks | N/C | 35.00 |
| +4296505 | Rear axles: |  |  |
|  | threaded axles | N/C | 37.00 |
|  | Non S.C. components for which supporting document must be kept on file: |  |  |
| +4296513 | quick-release axles | N/C | 45.00 |
| +4296521 | spring backrest | 66.00 | 33.00 |
| +4296447 | heavy-duty frame, $158.8 \mathrm{~kg}(350 \mathrm{lb})$ maximum | 270.00 | N/A |
| +4296454 | dynamic spring footrests | 60.00 | 30.00 |
|  | Component under Special Consideration: |  |  |
| +4296539 | reclining back $30^{\circ}$, gas strut * | 550.00 | 550.00 |

## SUPPLIER : PRODUCT DESIGN GROUP INC.

## +4297008 POSITIONING BASE, ADULT BENTLEY MODEL

## PRICE

## Basic Components

## Body support system

- back, folding and angle-adjustable, from $90^{\circ}$ to $120^{\circ}$
- back height: from 50.8 cm (20 in.) to 78.7 cm ( 31 in .)
- seat height: from 33.0 cm ( 13 in .) to 50.8 cm (20 in.)
- seat width: from 35.6 cm (14 in.) to 50.8 cm (20 in.)
- seat depth: from 40.6 cm ( 16 in .) to 50.8 cm (20 in.)
- safety belt, auto-type
- push handles integrated into backposts
- push bar, adjustable


## Armrests

- U-type armrests, height-adjustable, short, long
- U-type armrests, fixed height from 30.5 cm (12 in.), short, long
- T-type armrests, height-adjustable, from 25.4 cm ( 10 in .) to 35.6 cm ( 14 in .), short, long
- I-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid


## Footrests

- $70^{\circ}$ footrests, fixed, parallel, plug-ins, detachable, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .)
- folding footplates, standard, oversized
- footplates, angle and depth-adjustable, standard size, oversized
- heel loops, adjustable


## Frame

- anti-tip rollers
- tie-down points for transport
- rocker device
- double gas struts, chair width, from 58.4 cm (23 in.) to 81.3 cm ( 32 in .)


## Drive, brake, wheel, fork, and axle systems

- smooth handrims, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, contoured urethane, 30.5 cm ( 12 in .), 40.6 cm (16 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 15.2 cm ( 6 in.), 20.3 cm ( 8 in .) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.)
- front wheels, semi-pneumatic tires, 15.2 cm ( 6 in .) X 2.5 cm (1 in.)
- standard forks
- threaded axles
- quick-release axles


## Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) <br> Price upon replacement of component (unit price)

## Basic and Optional Components

Body support system
Seat and back:

| +4295663 | folding back, angle-adjustable, from $90^{\circ}$ to $120^{\circ}$ | N/C | N/A |
| :---: | :---: | :---: | :---: |
| 4295010 | rigid seat, flat | 47.00 | 47.00 |
| +4296596 | modification of back height, from 50.8 cm (20 in.) to 63.5 cm ( 25 in .), from 63.5 cm ( 25 in .) to 78.7 cm ( 31 in .) | N/C | 109.00 |
| +4296604 | modification of seat height, from 33.0 cm (13 in.) to 50.8 cm (20 in.) | N/C | 40.00 |
| 4295077 | modification of seat width, to 53.3 cm (21 in.), 55.9 cm (22 in.) | 78.00 | N/A |
| +4296620 | modification of seat width, from 58.4 cm (23 in.) to 66.0 cm (26 in.) | 372.00 | N/A |
| +4296638 | modification of seat width, from 68.6 cm (27 in.) to 81.3 cm (32 in.) | 558.00 | N/A |
| 4295085 | modification of seat depth, to 53.3 cm (21 in.), 55.9 cm (22 in.) | 78.00 | 78.00 |
| 4295093 | safety belt, auto-type | N/C | 20.00 |
| 4295028 | Stealth headrest, 25.4 cm ( 10 in. ), 35.6 cm (14 in.) pad, double articulated (depth and height) | 143.00 | 143.00 |
| +4295697 | Stealth headrest, 25.4 cm ( 10 in .), 35.6 cm (14 in.) pad, articulated, uniball | 183.00 | 183.00 |
| +4295705 | crossbar for headrest mounting | 200.00 | 200.00 |
| 4295036 | headrest mounting plate | 16.00 | 16.00 |
| +4295713 | push handles integrated into backposts | N/C | N/A |
| +4295721 | push handles integrated into backposts, with straight canes | 40.00 | 40.00 |
| +4295739 | push bar, adjustable | N/C | 20.00 |
|  | Armrests: |  |  |
| 4295101 | U-type armrests, height-adjustable, short, long | N/C | 85.00 |
| +4295747 | U-type armrests, fixed height, 30.5 cm (12 in.), short, long | N/C | 85.00 |
| +4295754 | T-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long | N/C | 85.00 |
| 4295119 | I-type armrests, height-adjustable, from 25.4 cm (10 in.) to 35.6 cm (14 in.), short, long | N/C | 85.00 |
| 4295143 | armrest pads, straight, short, long | N/C | 12.00 |
| +4295762 | armrest pads, 7.6 cm ( 3 in .) longer | 26.00 | 25.00 |
| +4295770 | armrest pads, 7.6 cm ( 3 in .) long, short, long | 76.00 | 50.00 |
| 4295168 | clothing guards, rigid | N/C | 31.00 |
| 4295127 | 7.6 cm (3 in.) armrest tube extension | 40.00 | 20.00 |
| 4295135 | modification of armrest height, from 20.3 cm (8 in.) to 27.9 cm (11 in.), from 30.5 cm (12 in.) to 40.6 cm (16 in.) | 16.00 | 93.00 |


| Footrests: |  |  |  |
| :---: | :---: | :---: | :---: |
| 4295176 | $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .) | N/C | 95.00 |
| 4295200 | $70^{\circ}$ footrests, fixed, plug-ins, detachable, parallel, lengthadjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .) | N/C | 93.00 |
| 4295192 | $70^{\circ}$ footrests, narrowed, detachable, swingaway, lengthadjustable, from 35.6 cm (14 in.) to 45.7 cm ( 18 in .) | 30.00 | 110.00 |
| 4295218 | footrests, fixed, plug-ins, detachable, parallel, angleadjustable at knees | 128.00 | 157.00 |
| 4295226 | elevating legrests | 260.00 | 225.00 |
| 4295234 | elevating legrests, with compensating mechanism | 350.00 | 270.00 |
| 4295259 | single calf strap | 30.00 | 30.00 |
| 4295267 | folding footplates, standard | N/C | 19.00 |
| 4295283 | oversized footplates | N/C | 53.00 |
| 4295275 | full-width footplate | 197.00 | 235.00 |
| +4295788 | footplates, angle and depth-adjustable, standard size | N/C | 19.00 |
| 4295291 | oversized footplates, angle and depth-adjustable | N/C | 53.00 |
| +4295796 | full-width footplate, angle and depth-adjustable | 241.00 | 279.00 |
| 4295309 | heel loops, adjustable | N/C | 34.00 |
| +4295804 | modification of length, from 38.1 cm (15 in.) to 48.3 cm (19 in.) | 20.00 | 15.00 |
| +4295812 | heavy-duty extension tubes | 50.00 | 30.00 |
|  | Frame: |  |  |
| 4295341 | anti-tip rollers | N/C | 47.00 |
| +4295820 | tie-down points for transport | N/C | N/A |
| +4297032 | back extension, 25.4 cm (10 in.) | 93.00 | 93.00 |
| 4295358 | rocker device | N/C | 97.00 |
| 4295366 | rocker device activated by the user and the attendant | 62.00 | 62.00 |
| +4295838 | heavy-duty frame, double gas struts, 204.1 kg ( 450 lb ) maximum | 270.00 | N/A |
| +4295846 | double gas struts for wheel chair width, from 58.4 cm ( 23 in .) to 81.3 cm ( 32 in .) | N/C | 186.00 |
| 4295374 | extension to allow user to control tilt/uplift | 30.00 | 30.00 |
|  | Drive systems: |  |  |
| 4295317 | smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.) | N/C | 23.00 |
| +4297107 | plastic-coated handrims | 80.00 | 63.00 |
| +4297115 | handrims with vertical projections | 358.00 | 202.00 |
|  | Wheel locks: |  |  |
| 4295440 | standard wheel locks, push-to-lock, pull-to-lock | N/C | 33.00 |
| 4295457 | wheel lock extensions | 38.00 | 19.00 |

## Wheels:

| 4295572 | rear mag wheels, solid tires, contoured urethane, 30.5 cm ( 12 in.), 40.6 cm ( 16 in .), 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24 in.) | N/C | 101.00 |
| :---: | :---: | :---: | :---: |
| +4297156 | rear mag wheels, standard pressure, inner tube tires, 30.5 cm ( 12 in .), 40.6 cm ( 16 in .), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.), 66.0 cm (26 in.) | 68.00 | 135.00 |


| 4295614 | front wheels, solid tires, 15.2 cm ( 6 in .) | N/C | 97.00 |
| :---: | :---: | :---: | :---: |
| 4295606 | front wheels, solid tires, 20.3 cm ( 8 in .) X 3.2 cm ( $11 / 4 \mathrm{in}$.) | N/C | 97.00 |
| 4295630 | front wheels, semi-pneumatic tires, 15.2 cm (6 in.) X | N/C | 97.00 |
|  | 2.5 cm (1 in.) |  |  |
| 4295622 | front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X | 16.00 | 105.00 |
|  | 5.1 cm (2 in.) |  |  |
| 4295648 | front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm | 30.00 | 112.00 | (2 in.)

## Forks:

$\left.\begin{array}{lcc}4295465 & \text { standard forks } & \text { N/C }\end{array}\right] 35.00$
Non S.C. components for which supporting document must be kept on file:

| $\mathbf{4 2 9 5 4 8 1}$ | quick-release axles | $\mathrm{N} / \mathrm{C}$ | 45.00 |
| ---: | :--- | ---: | ---: |
| $\mathbf{+ 4 2 9 5 8 8 7}$ | anti-tippers, heavy-duty, detachable | 300.00 | 300.00 |
| $\mathbf{+ 4 2 9 5 8 7 9}$ | spring backrest | 66.00 | 33.00 |
| $\mathbf{+ 4 2 9 5 8 9 5}$ dynamic spring footrests | 60.00 | 30.00 |  |
|  |  |  |  |
| Component under Special Consideration: | 550.00 | 550.00 |  |

## SUBDIVISION 2: PEDIATRIC POSITIONING BASES

## SUPPLIER : INVACARE CANADA L.P.

## 4340006 PEDIATRIC POSITIONING BASE SPREE XT MODEL <br> 1,798.00

## PRICE

## Basic Components

## Body support system

- folding back, angle-adjustable, from $86^{\circ}$ to $106^{\circ}$
- back height: 50.8 cm (20 in.), 61.0 cm (24 in.)
- seat height: from 39.4 cm ( $151 / 2 \mathrm{in}$.) to 48.3 cm ( 19 in .)
- seat width: from 25.4 cm ( 10 in .) to 40.6 cm ( 16 in .)
- seat depth: from 30.5 cm ( 12 in .) to 45.7 cm (18 in.)
- safety belt, auto-type, velcro-type
- push handles integrated into backposts
- stroller handle, non-adjustable


## Armrests

- T-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), from 25.4 cm (10 in.) to 40.6 cm ( 16 in .), short, long
- I-type armrests, height-adjustable, from 15.2 cm ( 6 in .) to 22.9 cm ( 9 in.), from 22.9 cm ( 9 in .) to 30.5 cm ( 12 in .), short, long
- armrest pads, straight, short, long
- clothing guards, supple, rigid


## Footrests

- $60^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 34.3 cm ( $1311 / 2 \mathrm{in}$.) to $44.5 \mathrm{~cm}(171 / 2 \mathrm{in}$.)
- $70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 34.3 cm ( $13^{1 ⁄ 2}$ in.) to 41.9 cm ( $16^{1 / 2}$ in.)
- $90^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from $11.4 \mathrm{~cm}(41 / 2 \mathrm{in}$.) to 19.1 cm ( $71 / 2 \mathrm{in}$.)
- $70^{\circ}$ footrests, narrowed, detachable, swingaway, length-adjustable, from 32.4 cm ( $12^{3 / 4} \mathrm{in}$.) to 41.3 cm ( $16^{1 / 4} \mathrm{in}$.)
- $60^{\circ}$ footrests, MFX, detachable, swingaway, length-adjustable, from 22.9 cm ( 9 in.) to 31.8 cm ( $12^{1 ⁄ 2}$ in.)
- $70^{\circ}$ footrests, MFX, detachable, swingaway, length-adjustable, from 14.6 cm ( $53 / 4 \mathrm{in}$.) to $29.8 \mathrm{~cm}(113 / 4 \mathrm{in}$.)
- padded calfrests
- folding footplates, standard
- folding footplates, angle and depth-adjustable, standard size
- heel loops, fixed
- heel loops, adjustable


## Frame

- growth kit (once only during first three years, for first user)
- anti-tip rollers
- tie-down points for transport TRBKTS
- rocker device


## Drive, brake, wheel, fork, and axle systems

- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, solid tires, puncture-resistant tires, 30.5 cm (12 in.)
- rear mag wheels, solid tires, 50.8 cm ( 20 in .), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.)
- front wheels, semi-pneumatic tires, 10.2 cm (4in.) X 2.5 cm ( 1 in .), 12.7 cm ( 5 in .) X 2.5 cm ( 1 in .), 15.2 cm ( 6 in .)
- standard forks
- threaded axles
- quick-release axles

| Price upon initial |
| :---: |
| purchase or |
| replacement |
| of wheel chair |
| (price per pair, |
| as applicable) |

Price upon replacement of component (unit price) (price per pair, applicable)

## Basic and Optional Components <br> Body support system <br> Seat and back:

| 4340303 | folding back, angle-adjustable, from $86^{\circ}$ to $106^{\circ}$ | N/C | N/A |
| :---: | :---: | :---: | :---: |
| 4340022 | safety belt, auto-type | N/C | 53.00 |
| 4340030 | safety belt, velcro-type | N/C | 42.00 |
| 4340287 | back tension bar | 66.00 | 66.00 |
| 4340295 | push handles integrated into backposts | N/C | 52.00 |
| +4344077 | stroller handle, non-adjustable | N/C | 66.00 |
|  | Armrests: |  |  |
| 4340048 | T-type armrests, height-adjustable, from 20.3 cm (8 in.) to 30.5 cm (12 in.), from 25.4 cm (10 in.) to 40.6 cm (16 in.), short, long | N/C | 120.00 |
| 4340055 | I-type armrests, height-adjustable, from 15.2 cm ( 6 in.) to 22.9 cm ( 9 in.), from 22.9 cm ( 9 in.) to 30.5 cm ( 12 in ), short, long | N/C | 120.00 |
| 4340071 | armrest pads, straight, short | N/C | 18.00 |
| 4340063 | armrest pads, straight, long | N/C | 18.00 |
| 4340089 | clothing guards, supple, rigid | N/C | 48.00 |

Footrests:
$434009760^{\circ}$ footrests, parallel, detachable, swingaway, length-
N/C $\quad 72.00$ adjustable, from 34.3 cm ( $131 / 2 \mathrm{in}$.) to 44.5 cm ( $171 / 2 \mathrm{in}$.)
$434010570^{\circ}$ footrests, parallel, detachable, swingaway, length-
N/C $\quad 72.00$ adjustable, from 34.3 cm ( $13^{1 / 2}$ in.) to $41.9 \mathrm{~cm}\left(16^{1 / 2} \mathrm{in}\right.$.)
$434011390^{\circ}$ footrests, parallel, detachable, swingaway, length-
N/C $\quad 82.00$ adjustable, from $11.4 \mathrm{~cm}(41 / 2 \mathrm{in}$.) to 19.1 cm ( $71 / 2 \mathrm{in}$.)
$434014770^{\circ}$ footrests, narrowed, detachable, swingaway, lengthadjustable, from 32.4 cm ( $123 / 4 \mathrm{in}$.) to $41.3 \mathrm{~cm}\left(16^{1 / 4} \mathrm{in}\right.$.)
$434012160^{\circ}$ footrests, MFX, detachable, swingaway, lengthadjustable, from 22.9 cm ( 9 in.) to 31.8 cm ( $12^{1 / 2} \mathrm{in}$.)
$434013970^{\circ}$ footrests, MFX, detachable, swingaway, length-
N/C
82.00 adjustable, from $14.6 \mathrm{~cm}\left(53 / 4 \mathrm{in}\right.$.) to $29.8 \mathrm{~cm}\left(11^{3 / 4} \mathrm{in}\right.$.)
$\begin{array}{rlrr}\mathbf{4 3 4 0 1 5 4} & \text { elevating legrests, from } 35.6 \mathrm{~cm} \text { (14 in.) to } 50.8 \mathrm{~cm}(20 \mathrm{in} .) & 238.00 & 191.00 \\ \mathbf{+ 4 3 4 4 0 8 5} \text { elevating legrests, with compensating mechanism, from } & 162.00 & 153.00 \\ & 40.6 \mathrm{~cm} \text { (16 in.) to } 53.3 \mathrm{~cm}(21 \text { in.) } & & \\ \mathbf{4 3 4 0 1 7 0} & \text { padded calfrests } & 38.00 & 28.00 \\ \mathbf{4 3 4 0 1 8 8} & \text { single calf strap } & 57.00 & 38.00 \\ \mathbf{4 3 4 0 1 9 6} & \text { double calf strap } & \mathrm{N} / \mathrm{C} & 57.00 \\ \mathbf{4 3 4 0 2 0 4} & \text { folding footplates, standard } & \text { N/C } & 70.00 \\ \mathbf{4 3 4 0 2 1 2} & \text { folding footplates, angle and depth-adjustable, standard } & & 70.00\end{array}$ size

## 4340220 heel loops, fixed <br> Frame: <br> $\begin{aligned}+4344093 & \text { growth kit (once } \\ \mathbf{4 3 4 0 2 7 9} & \text { anti-tip rollers } \\ \mathbf{4 3 4 0 3 1 1} & \text { tie-down points f } \\ \mathbf{4 3 4 0 0 1 4} & \text { rocker device } \\ & \text { Drive systems: } \\ \mathbf{4 3 4 0 2 4 6} & \text { smooth handrims }\end{aligned}$

N/C
7.00

4340238 heel loops, adjustable N/C

4340253 plastic-coated handrims
4340261 handrims with vertical or oblique projections
Wheel locks:
4340329 standard wheel locks, push-to-lock, pull-to-lock
N/C
46.00

4340337 wheel lock extensions
Wheels:
4340402 rear mag wheels, solid tires, with airless inserts, 30.5 cm
N/C
70.00
(12 in.)
4340410 rear mag wheels, solid tires, 50.8 cm (20 in.), 55.9 cm
N/C
112.00
(22 in.), 61.0 cm (24in.)
4340386 rear mag wheels, standard pressure, 30.5 cm (12 in.) N/C 55.00
$\begin{array}{lll}4340394 & \text { rear mag wheels, standard pressure, } 50.8 \mathrm{~cm}(20 \mathrm{in} .), & \text { N/C } \\ 55.9 \mathrm{~cm}(22 \mathrm{in} .) & 61.0 \mathrm{~cm}(24 \mathrm{in} .)\end{array}$ 55.9 cm (22 in.), 61.0 cm (24 in.)

4340428 front wheels, solid tires, 12.7 cm ( 5 in.$), 15.2 \mathrm{~cm}(6 \mathrm{in}),. \quad \mathrm{N} / \mathrm{C} \quad 38.00$ 20.3 cm ( 8 in.) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.)

4340469 front wheels, semi-pneumatic tires, 10.2 cm ( 4 in.) $\mathrm{X} \quad \mathrm{N} / \mathrm{C} \quad 44.00$ $2.5 \mathrm{~cm}(1 \mathrm{in}),. 12.7 \mathrm{~cm}(5 \mathrm{in}) X .2.5 \mathrm{~cm}(1 \mathrm{in}$.
$\begin{array}{ll}4340451 & \text { front wheels, semi-pneumatic tires, } 15.2 \mathrm{~cm}(6 \mathrm{in} .) \mathrm{X} \\ 5.1 \mathrm{~cm}(2 \mathrm{in} .) & \mathrm{N} / \mathrm{C} \\ 52.00\end{array}$ 5.1 cm (2 in.)

4340436 front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm
34.00 55.00 ( $11 / 4 \mathrm{in}$.), 20.3 cm ( 8 in .) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.)

Forks:
4340352 standard forks $\quad \mathrm{N} / \mathrm{C} \quad 52.00$
Rear axles:
4340360 threaded axles
Non S.C. components for which supporting document must be kept on file:
4340378 quick-release axles
N/C

## SUPPLIER : SUNRISE MEDICAL CANADA INC.

## 4350005 PEDIATRIC POSITIONING BASE ZIPPIE TS MODEL

## PRICE

## Basic Components

## Body support system

- back, angle-adjustable
- folding back, angle-adjustable, from $78^{\circ}$ to $120^{\circ}$, by $6^{\circ}$ increments
- back height: 54.6 cm ( $211 / 2 \mathrm{in}$.), 62.2 cm ( $241 / 2 \mathrm{in}$.), 69.9 cm ( $271 / 2 \mathrm{in}$.), with push handles
- front seat height: from 40.6 cm ( 16 in.) to $51.4 \mathrm{~cm}\left(20^{1 / 4} \mathrm{in}\right.$.)
- seat width: from 25.4 cm ( 10 in .) to 40.6 cm ( 16 in.)
- seat depth: from 33.0 cm (13 in.) to 50.8 cm (20 in.)
- safety belt, velcro-type, auto-type
- back tension bar
- push handles integrated into backposts
- stroller handle extension


## Armrests

- T-type armrests, detachable, height-adjustable, from 17.8 cm (7in.) to 33.0 cm (13 in.), short, long
- T-type armrests, detachable, height-adjustable, $14.0 \mathrm{~cm}(51 / 2 \mathrm{in}$.), 16.5 cm ( $61 / 2 \mathrm{in}$.), $19.1 \mathrm{~cm}(71 / 2 \mathrm{in}$.), short
- I-type armrests, locking, depth-adjustable, height-adjustable, from 16.5 cm ( $61 / 2 \mathrm{in}$.) to 33.0 cm ( 13 in .), short, long
- armrest pads, straight, short, long
- armrest pads, tubular


## Footrests

- $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 31.1 cm ( $12^{1 / 4} \mathrm{in}$.) to 43.2 cm ( 17 in .)
- $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 20.3 cm ( 8 in .) to 33.0 cm ( 13 in .)
- $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, heavy-duty, detachable, non flip-back
- padded calfrests for elevating legrests
- folding footplates, standard
- folding footplates, angle and depth-adjustable, standard size
- heel loops, adjustable


## Frame

- anti-tip rollers
- tie-down points for transport
- rocker device, from $0^{\circ}$ to $45^{\circ}$


## Drive, brake, wheel, fork, and axle systems

- smooth handrims, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock, pull-to-lock
- rear mag wheels, semi-pneumatic tires, 30.5 cm ( 12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- rear mag wheels, standard pressure, 30.5 cm ( 12 in .), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X $3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.), 15.2 cm ( 6 in .) X 3.8 cm ( $1^{1 / 2} \mathrm{in}$.), 20.3 cm ( 8 in .) X 3.8 cm ( $1^{1 / 2} \mathrm{in}$.)
- front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( $11 / 4 \mathrm{in}$ ), 20.3 cm ( 8 in .) X 3.2 cm ( $11 / 4 \mathrm{in}$.)
- standard forks, 15.2 cm ( 6 in ); short forks, 13.3 cm ( $51 / 4 \mathrm{in}$ ); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), for 15.2 cm ( 6 in. ) and 20.3 cm ( 8 in .) wheels
- forks, 17.8 cm ( 7 in .) compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) wheels
- long stems, $+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}),.+3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.
- quick-release axles


## Price upon initial purchase or replacement of wheel chair (price per pair, as applicable) <br> Price upon replacement of component (unit price)

## Basic and Optional Components

## Body support system

Seat and back:
+4350781 back, angle-adjustable
4350435 folding back, angle-adjustable, from $78^{\circ}$ to $120^{\circ}$, by
increments of $6^{\circ}$

| N/C | N/A |
| ---: | ---: |
| N/C | N/A |
|  |  |
| 125.00 | 130.00 |
| $\mathrm{~N} / \mathrm{C}$ | 29.00 |
| $\mathrm{~N} / \mathrm{C}$ | 42.00 |
| 50.00 | 79.00 |
| 76.00 | 105.00 |
| 99.00 | 106.00 |
| 159.00 | 173.00 |
| 200.00 | 212.00 |
| 233.00 | 249.00 |
| $\mathrm{~N} / \mathrm{C}$ | 191.00 |
| $\mathrm{~N} / \mathrm{C}$ | $\mathrm{N} / \mathrm{A}$ |
| $\mathrm{N} / \mathrm{C}$ | 69.00 |

Armrests:
4350096 T-type armrests, detachable, height-adjustable, from 17.8 cm
N/C
135.00 ( 7 in. ) to 33.0 cm (13 in.), short, long
4350104 T-type armrests, detachable, height-adjustable, 14.0 cm
N/C
160.00 ( $51 / 2 \mathrm{in}$.), $16.5 \mathrm{~cm}(61 / 2 \mathrm{in}$.), $19.1 \mathrm{~cm}(71 / 2 \mathrm{in}$.), short
4350112 I-type armrests, locking, depth-adjustable, height-adjustable,
from $16.5 \mathrm{~cm}(61 / 2 \mathrm{in}$.) to 33.0 cm (13 in.), short, long
4350146 armrest pads, straight, short
N/C $\quad 15.00$

4350138 armrest pads, straight, long $\quad$ N/C $\quad 18.00$
4350120 armrest pads, tubular N/C
4350153 clothing guards, rigid
92.00
68.00

Footrests:
$435017960^{\circ}, 70^{\circ}$ footrests, parallel, detachable swingaway, length- N/C 55.00 adjustable, from 31.1 cm ( $12^{1 / 4} \mathrm{in}$.) to 43.2 cm (17 in.)
$435018770^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, parallel, detachable, swingaway,
N/C
57.00 length-adjustable, from 20.3 cm ( 8 in .) to 33.0 cm (13in.)
$435019570^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, heavy-duty, detachable, non flip-
N/C
87.00 back
4350211 elevating legrests
108.00
109.00
$435020390^{\circ}$ elevating legrests, length-adjustable, from 20.3 cm
70.00 ( 8 in .) to 33.0 cm (13 in.)
4350237 padded calfrests for elevating legrests
N/C
19.00

4350328 contoured calfrests for elevating legrests
72.00
55.00

| 4350302 | single calf strap |
| :---: | :---: |
| 4350260 | folding footplates, standard |
| 4350278 | folding footplates, angle and depth-adjustable, standard size |
| 4350286 | full-width footplate, angle-adjustable |
| 4350310 | heel loops, adjustable |
| 4350252 | modification of footrest length, by $5.1 \mathrm{~cm}(2 \mathrm{in}$.), 10.2 cm (4 in.) |
| +4350807 | modification of length, from 48.3 cm (19 in.) to 52.1 cm ( $201 / 2 \mathrm{in}$.) |
| 4350740 | bracket, footrest mounting, from 17.8 cm ( 7 in .) to 34.3 cm ( $131 / 2 \mathrm{in}$.) |
| 4350294 | 4 full-width foot platform, $90^{\circ}$ |


| 19.00 | 19.00 |
| ---: | ---: |
| $\mathrm{~N} / \mathrm{C}$ | 49.00 |
| $\mathrm{~N} / \mathrm{C}$ | 76.00 |
| 85.00 | 183.00 |
| $\mathrm{~N} / \mathrm{C}$ | 10.00 |
| 32.00 | 16.00 |
|  |  |
| 31.00 | 30.00 |
|  |  |
| 56.00 | 34.00 |
|  |  |
| 92.00 | 190.00 |

## Frame:

| 4350393 | anti-tip rollers | $\mathrm{N} / \mathrm{C}$ |
| ---: | ---: | ---: |
| $\mathbf{+ 4 3 5 0 8 1 5}$ tie-down points for transport | $\mathrm{N} / \mathrm{C}$ | 22.00 |
| $\mathbf{4 3 5 0 4 1 9}$ cane holder | 45.00 | $\mathrm{~N} / \mathrm{A}$ |
| $\mathbf{4 3 5 0 7 6 5}$ rocker device, $0^{\circ}$ to $45^{\circ}$ | $\mathrm{N} / \mathrm{C}$ | 45.00 |
| $\mathbf{4 3 5 0 4 2 7}$ optional folding base | 108.00 | $\mathrm{~N} / \mathrm{A}$ |

4350427 optional folding base
108.00

## Drive systems:

4350757 smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)

4350351 plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)

4350377 small plastic-coated handrim for one-arm drive
N/C 60.00

| 56.00 | 97.00 |
| ---: | ---: |
| 90.00 | 105.00 |
| 168.00 | 144.00 |
| 562.00 | 709.00 |

Wheel locks:
4350450 standard wheel locks, push-to-lock, pull-to-lock
4350468 wheel lock extensions

| $\mathrm{N} / \mathrm{C}$ | 40.00 |
| ---: | ---: |
| 26.00 | 13.00 |
| 68.00 | 34.00 |

Wheels:
4350609 rear mag wheels, semi-pneumatic tires, 30.5 cm (12 in.)
4350617 rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm ( 24 in .)

4350567 rear mag wheels, standard pressure, 30.5 cm (12 in.)
4350575 rear mag wheels, standard pressure, 40.6 cm (16 in.)
4350583 rear mag wheels, standard pressure, 50.8 cm (20 in.)
4350591 rear mag wheels, standard pressure, 55.9 cm ( 22 in .), 61.0 cm (24in.)

4350641 front wheels, solid tires, 12.7 cm (5 in.) N/C 47.00
4350633 front wheels, solid tires, 15.2 cm (6 in.) N/C 62.00
4350625 front wheels, solid tires, 20.3 cm ( 8 in.) X 2.5 cm ( 1 in. ) N/C 63.00
4350682 front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X 3.8 cm N/C
89.00 ( $1 \frac{1}{2} \mathrm{in}$.), 15.2 cm ( 6 in .) X 3.8 cm ( $1 \frac{1}{2} \mathrm{in}$.)
4350690 front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X 3.8 cm
N/C
99.00 ( $11 / 2 \mathrm{in}$.)

| 4350674 | front wheels, inner tube tires, 15.2 cm ( 6 in .) X 3.2 cm ( $11 / 4 \mathrm{in}$.) | N/C | 62.00 |
| :---: | :---: | :---: | :---: |
| 4350666 | front wheels, inner tube tires, 20.3 cm ( 8 in .) X 3.2 cm ( $11 / 4 \mathrm{in}$.) | N/C | 63.00 |
| 4350658 | front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.) | 48.00 | 72.00 |
| 4350492 | Forks: <br> standard forks, 15.2 cm ( 6 in. ); short forks, 13.3 cm ( $5^{1 / 4} \mathrm{in}$.); high forks, 17.8 cm ( 7 in .); compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels | N/C | 32.00 |
| 4350500 | forks, 17.8 cm ( 7 in .) compatible with 20.3 cm ( 8 in .) X $5.1 \mathrm{~cm}(2 \mathrm{in}$.) wheels | N/C | 37.00 |
| 4350526 | long stems, $+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}),.+3.8 \mathrm{~cm}$ ( $11 / 2 \mathrm{in}$. | N/C | 16.00 |
| 4350518 | fork-locking mechanism | 46.00 | 23.00 |
| 4350534 | Rear axles: quick-release axles | N/C | 33.00 |

## SUPPLIER : SUNRISE MEDICAL CANADA INC.

## +4352001 PEDIATRIC POSITIONING BASE ZIPPIE IRIS MODEL

## PRICE

## Basic Components

## Body support system

- folding back, angle-adjustable, from $85^{\circ}$ to $120^{\circ}$
- back, height-adjustable, with adjustable stroller handles
- back height: 45.7 ( 18 in .), 53.3 cm ( 21 in .), 61.0 cm ( 24 in .), heightadjustable, from 40.6 cm ( 16 in .) to 50.8 cm (20 in.)
- front seat height: from 27.9 cm ( 11 in.) to 49.5 cm ( $191 / 2 \mathrm{in}$.)
- seat width: from 25.4 cm ( 10 in .) to 40.6 cm ( 16 in .)
- seat depth: from 25.4 cm ( 10 in .) to 45.7 cm (18 in.)
- safety belt, velcro-type, auto-type
- back tension bar
- push handles integrated into backposts
- detachable extensions for stroller handles


## Armrests

- T-type armrests, detachable, height-adjustable, from 17.8 cm (7 in.) to 35.6 cm (14 in.), short, long
- I-type armrests, depth-adjustable, locking, height-adjustable, short,
- armrest pads, straight, short, long
- armrest pads, tubular


## Footrests

- $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 12.7 cm ( 5 in .) to 27.9 cm ( 11 in .)
- $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, heavy-duty, detachable, non flip-back
- $70^{\circ}$ footrests, tapered, detachable, swingaway, length-adjustable, from 30.5 cm (12 in.) to 48.3 cm (19 in.)
- padded calfrests for elevating legrests
- folding footplates, standard
- folding footplates, angle and depth-adjustable, standard size
- heel loops, adjustable


## Frame

- anti-tip rollers
- tie-down points for transport
- rocker device, from $-5^{\circ}$ to $+60^{\circ}$


## Drive, brake, wheel, fork, and axle systems

- smooth handrims, 50.8 cm (20 in.), 55.9 cm ( 22 in .), 61.0 cm (24 in.)
- standard wheel locks, push-to-lock
- rear mag wheels, solid tires, 30.5 cm (12 in.)
- rear mag wheels,, semi-pneumatic tires, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24 in.)
- front wheels, solid tires, 15.2 cm ( 6 in .), 20.3 cm ( 8 in.$)$ X 2.5 cm (1 in.)
- front wheels, semi-pneumatic tires, $12.7 \mathrm{~cm}(5 \mathrm{in}$.) X $3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.), 15.2 cm ( 6 in .) X 3.8 cm ( $1^{1 / 2} \mathrm{in}$.), 20.3 cm ( 8 in .) X 3.8 cm ( $1^{11 / 2 \mathrm{in} \text {.) }) ~}$
- standard forks, 15.2 cm ( 6 in ); short forks, $13.3 \mathrm{~cm}(51 / 4 \mathrm{in}$.); high forks, 17.8 cm ( 7 in .), compatible with 12.7 cm ( 5 in .), 15.2 cm ( 6 in .) and 20.3 cm ( 8 in .) wheels
- long stems, $+1.9 \mathrm{~cm}(3 / 4 \mathrm{in}$.),+3.8 cm ( $11 / 2 \mathrm{in}$.)
- threaded axles
- quick-release axles


## Price upon initial purchase or replacement of wheel chair <br> Price upon replacement of component (unit price) (price per pair, as applicable)

## Basic and Optional Components

## Body support system

Seat and back:

| +4350831 folding back, angle-adjustable, from $85^{\circ}$ to $120^{\circ}$ | N/C | N/A |
| :---: | :---: | :---: |
| +4350849 back, height-adjustable, with adjustable stroller handles | N/C | N/A |
| +4350856 rigid seat, flat, adjustable for growth | 64.00 | 158.00 |
| +4350864 rigid seat, flat, dropped, adjustable for growth | 64.00 | 158.00 |
| 4350054 safety belt, velcro-type | N/C | 29.00 |
| 4350062 safety belt, auto-type | N/C | 42.00 |
| 4350070 safety belt, airplane-type | 50.00 | 79.00 |
| 4350088 safety belt, airplane-type, padded | 76.00 | 105.00 |
| 4350013 headrest small, medium, large | 99.00 | 106.00 |
| 4350732 headrest mounting, articulated | 159.00 | 173.00 |
| +4350930 crossbar for headrest mounting | 200.00 | 212.00 |
| +4350948 back tension bar | N/C | N/A |
| +4350955 push handles integrated into backposts | N/C | N/A |
| +4350963 detachable extensions for stroller handles | N/C | N/A |

Armrests:

| $\mathbf{+ 4 3 5 0 9 7 1}$ | T-type armrests, detachable, height-adjustable, from | N/C | 135.00 |
| :--- | :--- | ---: | ---: |
|  | $17.8 \mathrm{~cm}(7$ in.) to 35.6 cm (14 in.), short, long |  |  |
| $\mathbf{+ 4 3 5 0 9 8 9}$ | I-type armrests, depth-adjustable, locking, height- |  |  |
| adjustable, short | $\mathrm{N} / \mathrm{C}$ | 245.00 |  |
| $\mathbf{4 3 5 0 1 4 6}$ | armrest pads, straight, short | $\mathrm{N} / \mathrm{C}$ | 15.00 |
| $\mathbf{4 3 5 0 1 3 8}$ | armrest pads, straight, long | $\mathrm{N} / \mathrm{C}$ | 18.00 |
| $\mathbf{4 3 5 0 1 2 0}$ | armrest pads, tubular | $\mathrm{N} / \mathrm{C}$ | 2.00 |
| $\mathbf{4 3 5 0 1 5 3}$ | clothing guards, rigid | 92.00 | 68.00 |

Footrests:

| +4351037 | $60^{\circ}, 70^{\circ}$ footrests, parallel, detachable swingaway, lengthadjustable, from 30.5 cm ( 12 in .) to 48.3 cm (19 in.) | N/C | 55.00 |
| :---: | :---: | :---: | :---: |
| +4351045 | $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, parallel, detachable, swingaway, length-adjustable, from 12.7 cm ( 5 in. ) to 27.9 cm ( 11 in .) | N/C | 57.00 |
| 4350195 | $70^{\circ}, 80^{\circ}, 90^{\circ}$ footrests, heavy-duty, detachable, non flipback | N/C | 87.00 |
| +4351060 | $70^{\circ}$ footrests, tapered, detachable, swingaway, lengthadjustable, from 30.5 cm (12 in.) to 48.3 cm (19 in.) | N/C | 55.00 |
| 4350203 | $90^{\circ}$ elevating legrests, length-adjustable, from 20.3 cm ( 8 in .) to 33.0 cm ( 13 in .) | 70.00 | 90.00 |
| 4350211 | elevating legrests | 108.00 | 109.00 |
| 4350237 | padded calfrests for elevating legrests | N/C | 19.00 |
| 4350328 | contoured calfrests for elevating legrests | 72.00 | 55.00 |
| 4350302 | single calf strap | 19.00 | 19.00 |


| 4350260 | folding footplates, standard | N/C | 49.00 |
| :---: | :---: | :---: | :---: |
| 4350278 | folding footplates, angle and depth-adjustable, standard size | N/C | 76.00 |
| 4350286 | full-width footplate, angle-adjustable | 85.00 | 183.00 |
| +4351151 | footplates, multi-position | 106.00 | 102.00 |
| 4350310 | heel loops, adjustable | N/C | 10.00 |
| +4351177 | modification of footrest length, by $5.1 \mathrm{~cm}(2 \mathrm{in}$.), 10.2 cm ( 4 in. ), 15.2 cm ( 6 in .) | 32.00 | 16.00 |
| 4350294 | full-width foot platform, $90^{\circ}$ | 92.00 | 190.00 |
| 4350740 | bracket, footrest mounting, from 17.8 cm (7in.) to 34.3 cm ( $131 / 2 \mathrm{in}$.) | 56.00 | 34.00 |
|  | Frame: |  |  |
| +4351201 | anti-tip rollers | N/C | 25.00 |
| +4351219 | front anti-tippers | 58.00 | 29.00 |
| 4350815 | tie-down points for transport | N/C | N/A |
| +4351235 | rocker device, from $-5^{\circ}$ to $+60^{\circ}$ | N/C | N/A |
| +4351243 | front wheel spacers | 68.00 | N/A |
|  | Drive systems: |  |  |
| 4350757 | smooth handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | N/C | 60.00 |
| 4350351 | plastic-coated handrims, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | 56.00 | 88.00 |
| 4350377 | small plastic-coated handrim for one-arm drive | 56.00 | 97.00 |
| 4350344 | handrims with oblique or vertical projections, 61.0 cm (24 in.) | 90.00 | 105.00 |
| +4351292 | one-arm dual handrim drive | 536.00 | 669.00 |
|  | Wheel locks: |  |  |
| +4351300 | standard wheel locks, push-to-lock | N/C | 40.00 |
| +4351318 | wheel lock extensions | 40.00 | 20.00 |
|  | Wheels: |  |  |
| +4351326 | rear mag wheels, solid tires, 30.5 cm (12 in.) | N/C | 145.00 |
| +4351334 | rear mag wheels, semi-pneumatic tires, 30.5 cm (12 in.) | N/C | 113.00 |
| 4350617 | rear mag wheels, semi-pneumatic tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.) | N/C | 136.00 |
| 4350567 | rear mag wheels, standard pressure, 30.5 cm (12 in.) | N/C | 130.00 |
| 4350575 | rear mag wheels, standard pressure, 40.6 cm (16 in.) | 32.00 | 146.00 |
| 4350583 | rear mag wheels, standard pressure, 50.8 cm (20 in.) | N/C | 136.00 |
| 4350591 | rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24 in.) | N/C | 113.00 |
| 4350633 | front wheels, solid tires, 15.2 cm (6 in.) | N/C | 62.00 |
| 4350625 | front wheels, solid tires, 20.3 cm (8in.) X 2.5 cm (1 in.) | N/C | 63.00 |
| 4350682 | front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) X $3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.), 15.2 cm ( 6 in .) X $3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.) | N/C | 89.00 |
| 4350690 | front wheels, semi-pneumatic tires, 20.3 cm ( 8 in .) X $3.8 \mathrm{~cm}\left(1^{112} \mathrm{in}.\right)$ | N/C | 99.00 |
| +4351433 | front wheels, inner tube tires, 20.3 cm ( 8 in .) X 5.1 cm (2 in.) | 20.00 | 72.00 |

$\left.\begin{array}{llrl} & \begin{array}{l}\text { Forks: }\end{array} & \mathrm{N} / \mathrm{C}\end{array}\right]: 32.00$

## SUPPLIER : LES ÉQUIPEMENTS ADAPTÉS PHYSIPRO INC.

## 4370003 PEDIATRIC POSITIONING BASE TWIGY MODEL

## PRICE

## Basic Components

## Body support system

- folding back, angle-adjustable
- back height: from 43.2 cm (17 in.) to 55.9 cm (22 in.)
- seat height: from 35.6 cm ( 14 in .) to 50.8 cm (20 in.)
- seat width: from 25.4 cm ( 10 in.$)$ to 40.6 cm (16 in.)
- seat depth: from 30.5 cm (12 in.) to 40.6 cm (16in.)
- safety belt, auto-type, $3.8 \mathrm{~cm}(11 / 2 \mathrm{in}$.)
- push handles integrated into backposts
- raised extension for push handles


## Armrests

- T-type armrests, height-adjustable, from 17.8 cm (7in.) to 35.6 cm (14 in.), short, long
- armrest pads, straight, short, long
- clothing guards, rigid


## Footrests

- $60^{\circ}, 70^{\circ}, 75^{\circ}, 90^{\circ}$ footrests, parallel, detachable, swingaway, lengthadjustable, from 17.8 cm ( 7 in .) to 33.0 cm ( 13 in .)
- padded calfrests for elevating legrests
- folding footplates, standard
- heel loops, adjustable


## Frame

- growth kit: side rails for depth and inside crossbars for frame width
- anti-tip rollers
- tie-down points for transport
- rocker device, from $-5^{\circ}$ to $+35^{\circ}$


## Drive, brake, wheel, fork, and axle systems

- handrims, smooth, plastic-coated
- standard wheel locks, push-to-lock
- foot-activated wheel locks
- rear mag wheels, solid tires, 30.5 cm ( 12 in .), 40.6 cm ( 16 in .), 50.8 cm (20 in.), 55.9 cm ( 22 in. ), 61.0 cm (24in.)
- rear mag wheels, standard pressure, 30.5 cm (12 in.), 40.6 cm (16 in.), 50.8 cm ( 20 in .), 55.9 cm ( 22 in. ), 61.0 cm ( 24 in .)
- spoked rear wheels, solid tires, 50.8 cm (20 in.), 55.9 cm (22 in.), 61.0 cm (24in.)
- spoked rear wheels, standard pressure, 50.8 cm (20 in.), 55.9 cm (22 in.),
61.0 cm (24 in.)
- front wheels, solid tires, 12.7 cm ( 5 in .), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.)
- front wheels, solid tires, 20.3 cm ( 8 in .) X $3.2 \mathrm{~cm}\left(1 \frac{1}{4} \mathrm{in}\right.$.)
- front wheels, semi-pneumatic tires, 12.7 cm ( 5 in .) $X 5.1 \mathrm{~cm}$ ( 2 in .), 15.2 cm ( 6 in .) X 2.5 cm ( 1 in .), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .)
- front wheels, inner tube tires, 15.2 cm ( 6 in .) $X 3.2 \mathrm{~cm}(11 / 4 \mathrm{in}$.), 20.3 cm ( 8 in.$) \mathrm{X} 3.2 \mathrm{~cm}$ ( $1 \frac{1}{4} \mathrm{in}$.), 15.2 cm ( 6 in ), 20.3 cm ( 8 in .) X 4.4 cm ( $13 / 4 \mathrm{in}$.)
- standard forks
- threaded rear axle
- plates and anchorages for rear wheels, 50.8 cm ( 20 in .), 55.9 cm (22 in.), 61.0 cm (24 in.)

| Price upon initial Price upon <br> purchase or  <br> replacement replacement <br> of component <br> of wheel chair (unit price) <br> (price per pair,  <br> as applicable)  |
| :---: | :---: |

Basic and Optional Components
Body support system
Seat and back:
$\begin{aligned} 4370276 & \text { folding back, } \\ \mathbf{4 3 7 0 0 1 1} & \text { safety belt, a } \\ \mathbf{4 3 7 0 2 1 9} & \text { tension bar w } \\ \mathbf{4 3 7 0 2 3 5} & \text { push handles } \\ \mathbf{4 3 7 0 2 4 3} & \text { raised extens } \\ & \text { Armrests: }\end{aligned}$

| 4370029 | T-type armrests, height-adjustable, from $17.8 \mathrm{~cm}(7 \mathrm{in}$.$) to$ | N/C | 196.00 |
| :--- | :--- | :--- | :--- |
| $35.6 \mathrm{~cm}(14$ in.), short, long |  |  |  |
| 4370037 | armrest pads, straight, short | N/C | 28.00 |
| $\mathbf{4 3 7 0 0 4 5}$ armrest pads, straight, long | N/C | 30.00 |  |
| $\mathbf{4 3 7 0 0 5 2}$ clothing guards, rigid | N/C | 16.00 |  |

Footrests:
$\begin{array}{rlrc}\mathbf{4 3 7 0 0 6 0} & 60^{\circ}, 70^{\circ}, 75^{\circ}, 90^{\circ} \text { footrests, parallel, detachable, } \\ \begin{array}{l}\text { swingaway, length-adjustable, from } 17.8 \mathrm{~cm}(7 \mathrm{in} .) \text { to } \\ 33.0 \mathrm{~cm}(13 \text { in. })\end{array} & \mathrm{N} / \mathrm{C} & 105.00 \\ \mathbf{4 3 7 0 0 7 8} \begin{array}{l}\text { elevating legrests, length-adjustable, from } 17.8 \mathrm{~cm}(7 \mathrm{in} .) \\ \text { to } 33.0 \mathrm{~cm}(13 \text { in.) }\end{array} & 160.00 & 185.00 \\ \mathbf{4 3 7 0 4 5 8} \begin{array}{l}\text { elevating legrests with compensating mechanism, length- } \\ \text { adjustable, from } 17.8 \mathrm{~cm}(7 \text { in.) to } 33.0 \mathrm{~cm} \mathrm{(13} \mathrm{in.)}\end{array} & 210.00 & 210.00 \\ \mathbf{4 3 7 0 0 8 6} \text { padded calfrests for elevating legrests } & \mathrm{N} / \mathrm{C} & 32.00\end{array}$

| $\mathbf{4 3 7 0 0 9 4}$ | contoured calfrests | 36.00 |
| :--- | :--- | :--- |
| $\mathbf{4 3 7 0 1 0 2}$ | single calf strap | 45.00 |
| $\mathbf{4 3 7 0 1 1}$ | 50.00 |  |

4370110 double calf strap $\quad 58.00 \quad 58.00$
4370128 H-shaped calf strap $\quad 47.00 \quad 47.00$
$\begin{array}{llr}\mathbf{+ 4 3 7 0 4 6 6} & \text { single calf strap, padded } & 84.00 \\ \mathbf{+ 4 3 7 0 4 7 4} & \text { double calf strap, padded } & 100.00\end{array}$
4370144 folding footplates, standard
N/C
55.00

4370177 footplates, angle and depth-adjustable, standard size $\quad 48.00 \quad 79.00$
$\begin{array}{llr}4370185 & \text { oversized footplates, angle and depth-adjustable } & 80.00 \\ \mathbf{4 3 7 0 1 6 9} & \text { full-width footplate, angle and depth-adjustable } & 90.00\end{array}$
4370151 toe loops
20.00

4370136 heel loops, adjustable N/C
4370193 front impact guards with rollers 84.00
Frame:
4370201 growth kit: siderails for depth and inside crossbars for
N/C
N/A
frame width
4370227 anti-tip rollers

| 4370250 | tie-down points for transport | N/C | 35.00 |
| :---: | :---: | :---: | :---: |
| 4370268 | rocker device, from $-5^{\circ}$ to $+35^{\circ}$ | N/C | N/A |
|  | Drive systems: |  |  |
| +4370482 | smooth handrims | N/C | 47.00 |
| +4370490 | plastic-coated handrims | N/C | 85.00 |
| +4370508 | non-slip handrims | 76.00 | 85.00 |
|  | Wheel locks: |  |  |
| 4370284 | standard wheel locks, push-to-lock | N/C | 58.00 |
| 4370300 | foot-activated rear wheel locks | N/C | 158.00 |
| 4370292 | wheel lock extension | 36.00 | 18.00 |
|  | Wheels: |  |  |
| 4370334 | rear mag wheels, solid tires, 30.5 cm (12 in.), 40.6 cm (16 in.) | N/C | 102.00 |
| +4370516 | rear mag wheels, solid tires, 50.8 cm (20 in.) | N/C | 130.00 |
| +4370524 | rear mag wheels, solid tires, 55.9 cm (22 in.), 61.0 cm (24 in.) | N/C | 122.00 |
| 4370326 | rear mag wheels, standard pressure, 30.5 cm (12 in.), 40.6 cm (16 in.) | N/C | 102.00 |
| +4370532 | rear mag wheels, standard pressure, 50.8 cm (20 in.) | N/C | 130.00 |
| +4370540 | rear mag wheels, standard pressure, 55.9 cm (22 in.), 61.0 cm (24in.) | N/C | 122.00 |
| +4370557 | spoked rear wheels, solid tires, 50.8 cm (20 in.) | N/C | 132.00 |
| +4370565 | spoked rear wheels, solid tires, 55.9 cm (22 in.) | N/C | 125.00 |
| +4370573 | spoked rear wheels, solid tires, 61.0 cm (24 in.) | N/C | 122.00 |
| +4370581 | spoked rear wheels, standard pressure, 50.8 cm (20 in.) | N/C | 132.00 |
| +4370599 | spoked rear wheels, standard pressure, 55.9 cm (22 in.) | N/C | 125.00 |
| +4370607 | spoked rear wheels, standard pressure, 61.0 cm (24 in.) | N/C | 122.00 |
| 4370375 | front wheels, solid tires, 12.7 cm ( 5 in. ), 15.2 cm ( 6 in .), 20.3 cm ( 8 in .) X 2.5 cm (1 in.) | N/C | 40.00 |
| +4370615 | front wheels, solid tires, 20.3 cm (8in.) X 3.2 cm ( $1^{1 / 4} \mathrm{in}$.) | N/C | 58.00 |
| 4370383 | front wheels, semi-pneumatic tires, 12.7 cm ( 5 in.) X 5.1 cm (2 in.), 15.2 cm ( 6 in .) X 2.5 cm ( 1 in. ), 20.3 cm ( 8 in .) X 2.5 cm ( 1 in .) | N/C | 40.00 |
| 4370391 | front wheels, semi-pneumatic tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) | 56.00 | 68.00 |
| 4370359 | front wheels, inner tube tires, 20.3 cm (8 in.) X 5.1 cm (2 in.) | 56.00 | 68.00 |
| 4370367 | front wheels, inner tube tires, 15.2 cm ( 6 in.) X 3.2 cm ( $11 / 4 \mathrm{in}$ ), 20.3 cm ( 8 in .) X 3.2 cm ( $1 \frac{1}{4} \mathrm{in}$.), 20.3 cm ( 8 in .) X $4.4 \mathrm{~cm}(13 / 4 \mathrm{in}$.) | N/C | 58.00 |
|  | Forks: |  |  |
| 4370417 | standard forks | N/C | 59.00 |
| 4370409 | forks compatible with 20.3 cm ( 8 in .) X 5.1 cm (2 in.) front wheels | 22.00 | 70.00 |

## Rear axles:

4370318 threaded rear axl
+4370623 plates and anchorages for rear wheels, $50.8 \mathrm{~cm}(20 \mathrm{in}$.$) , \quad$ N/C 83.00 55.9 cm (22 in.), 61.0 cm (24in.)

Non S.C. components for which supporting document
must be kept on file:
+4370631 spoke guards $\quad 100.00 \quad 50.00$
4370425 quick-release axles 78.00
4370441 heavy-duty frame
280.00
46.00

N/A

Component under Special Consideration:
4370433 reclining back * 295.00
295.00

## DIVISION V: STROLLERS AND ORTHOMOBILES

## DEVICE

Buggy Major-type stroller, including footrests and harness
4495602 less than three years of age * 660.00

4495610 three years of age and over $\quad 660.00$
Available Component(s)
4495651 padded seat 96.00
4494993 other components
S.C.

4493862 thoracic support
96.00

4493870 chest pad
57.00

DURATION OF GUARANTEE: 12 months

## DEVICE

Maximum price
4495701 Other strollers* ..... S.C.
2192300 Orthomobiles ..... S.C.

## PART II: POSTURE ASSITS

|  |  | Maximum price |
| :---: | :---: | :---: |
|  | DEVICE |  |
| +4565058 | Technical posture aid * The price of the technical posture aid is equal to the total price of the positioning components. | * |
|  | WARRANTY PERIOD: 3 months |  |
| +4565078 | Adjustable pediatric posture seat for adaptable stroller, including positioning for torso, pelvis and lower limbs | 1,200.00 |
| +4565069 | Positioning components for head and neck, standardized or standardized modular components | 350.00 |
| +4565060 | Positioning components for torso, pelvis or both, standardized or standardized modular components, excluding seat cushion | 450.00 |
| +4565070 | Positioning belt specialized for pelvis, standardized | 100.00 |
| +4565061 | Positioning harness for torso standardized | 100.00 |
| +4565062 | Right upper limb positioning components, standardized or standardized modular components | 170.00 |
| +4565063 | Left upper limb positioning components, standardized or standardized modular components | 170.00 |
| +4565064 | Right lower limb positioning components, standardized or standardized modular components | 200.00 |
| +4565066 | Left lower limb positioning components, standardized or standardized modular components | 200.00 |
| +4565067 | Bilateral upper limb positioning components, standardized or standardized modular components | 200.00 |
| +4565068 | Bilateral lower limb positioning components, standardized or standardized modular components | 200.00 |
| +4565071 | Additional or replacement standard cover for specialized back | 75.00 |
| +4565074 | Additionnal or replacement waterproof cover for specialized back | 100.00 |
| +4565072 | Surcharge payable upon purchase or replacement of back or cover for complete or partial water proofing | 50.00 |
| +4565075 | Surcharge payable for a large positioning component for torso, pelvis or both, width or height of more than 50.8 cm (20 in.) | 50.00 |
| +4565080 | Surcharge payable for hardware allowing thoracic supports to swing away, flip back or fold | 200.00 |
| +4499900 | Head or neck components, moulded or customized | 450.00 |
| +4499888 | Torso positioning components, moulded or customized | 500.00 |
| +4499890 | Torso and pelvic positioning component, one-piece, customized contouring | 900.00 |
| +4499891 | Pelvic positioning component, moulded or customized, excluding seat cushion | 200.00 |
| +4499892 | Torso positioning harness customized | 100.00 |
| +4499894 | Right upper limb positioning components, moulded or customized | 270.00 |
| +4499895 | Left upper limb positioning components, moulded or customized | 270.00 |
| +4499896 | Right lower limb positioning components, moulded or customized | 300.00 |

+4499897 Left lower limb positioning components, moulded or customized ..... 300.00
+4499899 Bilateral upper limb positioning components, moulded or customized ..... 300.00
+4499889 Bilateral lower limb positioning components, moulded or customized ..... 300.00
+4565082 multi-segment positioning components installed in a suitable stroller ..... S.C.
+4565083 Head and neck positioning components ..... S.C.+4565084 Positioning component for torso, pelvis or both, excluding seat cushion+4565085 Specialized positioning belt for pelvis
+4565086 Torso positioning harnessS.C.+4565087 Upper limb positioning componentsS.C.+4565088 Lower limb positioning componentsS.C.S.C.
+4565089 Cover for specialized back ..... S.C.

## PART III: ELEMENTS INCLUDED IN THE PRICES OF THE DEVICES

1. The maximum or the fixed price for the purchase or replacement of an insured device referred to in Part I or II of this Title includes the following elements:
(1) the maximum or fixed price for its basic components, its optional components and its and supplements, if any;
(2) the cost of its manufacture;
(3) the cost of adjustments required while it is being manufactured, up to and including the final installation;
(4) the cost of adjustments and repairs during the guarantee period referred to in this Title in respect of each device or in the contract with the supplier, beginning immediately after the final installation and during which any adjustment or repair of a device used under normal conditions is made, in order to bring the device into conformity with the original prescription, where the beneficiary's physical condition has not changed, and to enable the beneficiary to derive maximum benefit from the device.
2. The replacement cost of a component or supplement for a device includes the following elements:
(1) the cost price of the materials;
(2) the cost of its manufacture, if any;
(3) the cost of adjustment and installation.

## TITLE THREE: INSURED RELATED SERVICES

| Codes | Description | Labour rate or lump sum | References to the Regulation respecting devices which compensate for a physical deficiency |
| :---: | :---: | :---: | :---: |
| 5499991 | Labour for the manufacture, repair, adjustment or adaptation of a device which no longer appears on the updated list (Title II) | 15.42 <br> per quarter hour | Sections 23, 24, <br> $25,62,63$ and 64 |
| 5599998 | Labour for the repair of a device, including a device which no longer appears on the updated list (Title I) |  |  |
| 5444468 | Labour for the repair of powered wheel chairs during the guarantee period when authorized by supplier |  |  |
| 5444484 | Labour for the repair of manual wheel chairs and positioning bases during the guarantee period when authorized by supplier |  |  |
| 5477716 | Labour for the replacement of batteries for powered wheel chairs during the guarantee period |  |  |
| 5488887 | Travel time for an "emergency repair" |  |  |
| 5499983 | Adaptation service for a ventilator or a compressor on a powered wheel chair |  |  |
| 5444435 | Labour for a product recall |  |  |
| 5499967 | Labour for taking in charge a manual wheelchair |  |  |
| 5499959 | Labour for taking in charge a power wheelchair |  |  |
| 4499976 | Recovery, safety check, cleaning, reallocation and inventory management services for a walker with thorax support | 74.32 | Section 25.1 |
| 4499935 | Lump sum where the insured person dies before taking final receipt of a manual wheel chair | 260.10 | Section 65 |
| 4499927 | Lump sum where the insured person dies before taking final receipt of a powered wheel chair | 318.31 | Section 65 |
| +5442269 | Lump sum for initial purchase or replacement of a positioning base where the insured person dies before taking final receipt of device | 260.10 |  |
| 4499943 | Lump sum where the insured person dies before taking final receipt of a stroller | 44.29 | Section 65 |
| 4499968 | Lump sum for the initial purchase or replacement of a manual wheel chair | 407.48 | Section 66 |
| 4499992 | Lump sum for the initial purchase or replacement of a powered wheel chair | 548.70 | Section 66 |
| +5442260 | Lump sum for initial purchase or replacement of a positioning base | 407.48 |  |
| +5442272 | Non-listed lump sum for initial purchase or replacement of adapted stroller (S.C) | 407.48 |  |
| 4499950 | Lump sum where a device must be adjusted to the | 203.12 | Section 66 |


|  | growth of an insured person under age 19 |  |  |
| :---: | :---: | :---: | :---: |
| 4495552 | Lump sum for the initial purchase or replacement of a Buggy Major-type stroller | 47.08 | Section 67 |
| 4499596 | Lump sum for the initial purchase or replacement of a propulsion assistance module | 141.20 | Section 66 |
| +5442254 | Lump sum for specialized cushion seat positioning | 30.85 |  |
| +5442255 | Repair service for specialized seat cushion, waterproof cover or cover (excluding cover replacement) | Labour cost (15.42 per quarter hour) | Section 45 |
| +5442256 | Materials to repair specialized seat cushion, waterproof cover or cover (excluding cover replacement) | Repair materials cost $\leq$ $80 \%$ of total cushion purchase cost |  |
| +5442261 | Lump sum for head or neck positioning | 30.85 |  |
| +5442262 | Lump sum for positioning of torso, pelvis or both (excluding specialized seat cushion-related service) | 61.69 |  |
| +5442263 | Lump sum for right upper limb positioning | 30.85 |  |
| +5442264 | Lump sum for left upper limb positioning | 30.85 |  |
| +5442265 | Lump sum for right lower limb positioning | 30.85 |  |
| +5442266 | Lump sum for left lower limb positioning | 30.85 |  |
| +5442267 | Repair service for technical posture aid or positioning component | Labour cost (15.42 per | Section 45 |
| +5442268 | Materials to repair technical posture aid or positioning component | quarter hour) <br> Repair materials cost $\leq$ $80 \%$ of total aid or component purchase cost |  |
| +5442257 | Lump sum for initial purchase or replacement of an ambulation aid provided as a complement to an orthosis or prosthesis | 15.42 |  |
| +5442258 | Lump sum for initial purchase or replacement of an ambulation aid provided as a device to an adult | 30.85 |  |
| +5442259 | Lump sum for initial purchase or replacement of an ambulation aid provided as a device to a person under 19 years of age | 46.27 |  |
| +5499968 | Repair services for ambulation aid | Labour cost (15.42 per quarter hour) | Section 12 |
| +5499969 | Materials to repair ambulation aid | Repair materials cost $\leq$ $80 \%$ of total aid purchase cost |  |

