X2 ULTRA

Retail Order Form Max user weight 136kg (21.4 stone)

Featuring



- Class leading shear reduction with our ESR Mechanism
- Achieve the perfect fit with simple and precise adjustment features
- Maximise comfort and pressure relief with the advanced tilt and recline
- Superior drive performance with Stability Lock and SureStep® Technology









Invacare Ltd

Pencoed Technology Park

Dealer Prescription Form

Pencoed CF35 5AQ LPFTDX2ULTRA010116DEALER

January 2016

Power Wheelchair

Email: ordersuk@invacare.com

E-spares cat Now Available Online at www.invacare.co.uk

Tel: 01656 776222 Fax: 01656 776220

| Sustomer Name : | Account No: |
|-----------------|-------------|
| | |

Dealer:

Address: Order No:

Order Qty:

Tel No:

Delivery address : Order Date :

Standard Features





Ultra Low Maxx seating by Motion Concepts

- Max user weight 136kg (21.4 stone)
- Compact, manoeuvrable, CWD TDX SP2 chassis
- Seat widths of 405-610mm (16"- 24"), adjustable between 405-505mm (16"-20") and 505-610mm (20"-24").
- Seat depth of 380-580mm (15"-23") adjustable between 380-480mm (15"-19") and 480-580mm (19"-23").
- Backrest heights of 560-660mm in 25mm increments
- Cantilever Flip-Back Arm, width, height and angle adjustable with Desk armpad with Startex covered visco foam
- · Stealth all positioning headrest
- Ultra Low Maxx CG power tilt (0 to 50°) seat heights of 420-480mm
- Powered Recline 90° to 170° with Extended Shear Reduction (ESR)
- Angle adjustable legrest hanger (swing away and detachable) Vari F with Fixed footplates
- DX2 control system with REM 550 with LCD screen
- Centre (Driving Wheels) 3.00 by 8.00 Grey Puncture Proof (Solid Inlay)
- Selection of Vibrant Chassis Shroud Colours
- 10km/h (4mph) 4 Pole Motors and 73Ah Batteries
- G-Trac
- · 4 Point tie down system
- Lapbelt with autolock (adjustable both sides)

Standard Base Price: £9,950



| x Please mal | x Please make your selection with a cross in the box | | | | |
|-------------------------------|--|--|--------|--|--|
| Code | | Description | DEALER | | |
| ARO0080 | | TDX SP2 ULTRA | £9,950 | | |
| ARZ0080 | | TDX SP2 ULTRA Special Basic Model - PLEASE COMPLETE DETAILS AT THE END OF THE FORM | POA | | |
| SEATING TYPE : ULTRA LOW MAXX | | | | | |
| ARO2020 | Х | ULTRA LOW MAXX Seating Unit | • | | |

| | SEAT DIMENSIONS | | | | | | | | | | | | | |
|------------------------|--|--|---|------------------------------------|--------------|--------------|------------------------|-------------|--------------|---------------------|-----------------------------|-----------------------|--------------|--------------|
| | | | | | AD02021 | 4058484.50 | AF B 4 B 4 / I B I G I | | at Frame | Ĭ | | OB 4B 4 (INICI | OF MENTS O | SE DENANA) / |
| | | | | | ARO2021 | +UDIVIIVI-5U | 16"-20" | REMENTS C | • | | | .0MM (INCF 20"-24" | ACIVIEN IS C | r ZOIVIIVI)/ |
| | | | | | ARO2025 | ARO2026 | Se ARO2027 | ARO2028 | ARO2029 | adjustab ARO2029 | | | ARO2032 | ARO2033 |
| | | | | | 405MM/ | 430MM/ | 455MM / | 480MM / | 505MM / | 505MM / | 530MM / | 555MM/ | 580MM / | 610MM / |
| M)/15" - | | | | ARO2034 380 MM / 15" | 16" | 17" | 18" | 19" | 20" | 20" | 21" | 22" | 23" | 24" |
| | TS 0F 25MI | | | ARO2035 / 405MM/ 3 | 0 | • | 0 | 0 | 0 | 0 | - | | | |
| | (INCREMEN | 19" | | ARO2036 A 430 MM/ 41 17" | 0 | • | 0 | 0 | • | 0 | | | | |
| | epth Range ARO2023 380MM-480MM (INCREMENTS OF 25MM)/ 15" | | | ARO2037 AF 455 MM/ 43 18" | • | • | 0 | 0 | • | 0 | 0 | 0 | • | 0 |
| h Range |)2023 380N | | etting | ARO2038 AR 480MM / 45 19" | • | • | 9 | • | • | • | 0 | • | • | • |
| Seat Frame Depth Range | - | | Seat Depth Setting | ARO2038 AR(480MM / 480 19" | 9 | 9 | 0 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| Seat Fr | ARO2024 480MM-580MM (INCREMENTS OF 25MM)/ 19" | | Sea | | | | | | | | | | | _ |
| | CREMENTS | | | 340 ARO2039 M / 505 MM / 20" | 0 | • | 0 | 0 | 0 | | • | • | • | 0 |
| | 80MM (INC | 73. | | 41 ARO2040 A / 530MM / 21" | 0 | • | 0 | 0 | 0 | 0 | 0 | 0 | • | • |
| | 4 480MM-5 | | | 2 ARO2041 / 555 MM / 22" | | | O | 0 | 0 | 0 | 0 | 0 | • | • |
| | AR 02024 | | | ARO2042 580 MM / 23" | | | 0 | 0 | 0 | 0 | 0 | 0 | • | 0 |
| | NOTE: Seat Depths 380 mm (15") and 405mm (16") are not possible with Centre mounted legrest SEAT CUSHION (sizes according to seat frame settings) | | | | | | | | | | | | | |
| AF | RO2144 | SEAT | 1 | - | es accordin | | ame setting | gs) | | | | | | £335 |
| AF | RO2146 | Not Available in Seat depth of 580mm (2042) or 555mm (2041) in combination with seat widths of 405mm (2025), 430mm (2026), 455mm (2027) 480mm (2028) | | | | £92 | | | | | | | | |
| AF | RO2147 | 7 Matrx Libra Cushion, 90mm thick Not available with Seat Width 530mm with 410mm seat Depth | | | | £319 | | | | | | | | |
| AF | ARO2140 Solid seat Base, For alternative cushion options (Vicair, Libra etc) please see refer to our seating/positioning product ranges. | | | | | | | | | | | | | |
| AF | RO2050 | BACK | | | eight 410 mm | • | | ee below fo | r overall ba | N | ot possible v 35mm and 6 | vith backres 60mm | t height of | • |
| AF | RO2051 | | High Back, height 460 mm (Mesh fabric) Not available with backrest height of 560mm and 585mm | | | | 0 | | | | | | | |
| AF | RO2174 | | Matrx Posture Back, height 400 mm (Mesh fabric 480mm (19")- 610mm (24"), backrest max dimension 455 mm wide) Not available with seat widths of 480mm (19")- 610mm (24"), backrest height of 610mm, 635mm and 660mm | | | | £406 | | | | | | | |
| AF | RO2175 | | Matrx Posture Back, height 500 mm (Mesh fabric max dimension 455 mm wide) Not available with seat widths of 480mm (19")- 610mm (24"), backrest height of 560mm, 585mm, 610mm | | | | | £406 | | | | | | |
| AF | RO2177 | | Matrx Elite TR Back, height 500 mm (Mesh fabric) Not available with backrest height of 560mm, 585mm, 610mm, 635mm | | | | | | £406 | | | | | |
| AF | ARO2178 Matrx Elite Deep Back, height 500 mm (Mesh fabric) Not available with backrest height of 560mm, 585mm, 610mm, 635mm | | | | | | £450 | | | | | | | |
| | | | | ST HEIGHT | | | - | | he back sh | ell | | | | |
| ۸۵ | RO2070 | NOTE | | portant for 0 mm (22") | the adjustr | nent of the | ESK reclin | е | | | | | | _ |
| | RO2070 | | | 5 mm (22") | | | | | | | | | | • |
| | RO2072 | | | 0 mm (24") | | | | | | | | | | 0 |
| AF | RO2073 | | | 5 mm (25") | | | | | | | | | | 0 |
| AF | RO2074 | | | | | | | | 0 | | | | | |

| | ARMREST | | | |
|--------------------|---|--|------|--|
| ARO2095 | Cantilever Flip-Back Arm, width, height and angle adjustable (240 - 330 mm) | | • | |
| ARO2096 | Cantilever Flip-Back Arm, width, height and angle adjustable | | | |
| | (320 - 405 mm) | | | |
| ARO2097 | Reclining Arm, Flip Back, adjustable height (240 - 330 mm) | | 0 | |
| ARO2098 | Reclining Arm, Flip Back, adjustable height (330 - 405 mm) | | 0 | |
| ARO0690 | Without Armrest | | 0 | |
| | ARMPAD | | | |
| 1 | Left Hand | | | |
| ARO2012 ARO2013 | Desk arm pad with startex cover visco foam (255mm) | | • | |
| ARO2013 | Full length arm pad with startex cover visco foam (355mm) Ergonomic arm trough | | £80 | |
| ARO2015 | Without LH arm pad | | 200 | |
| | Right Hand | | | |
| ARO2016 | Desk arm pad with startex cover visco foam (255mm) | | • | |
| ARO2017 | Full length arm pad with startex cover visco foam (355mm) | | | |
| ARO2018 | Ergonomic arm trough | | £80 | |
| ARO2019 | Without RH arm pad | | 0 | |
| | ARM PAD ACCESSORIES & MOUNTING OPTIONS | | | |
| | (in combination with arm trough only); to be mounted on the opposite side of r | emote! | | |
| | Left Hand | | | |
| ARO2080 | Flat Hand Pad Left | | £80 | |
| ARO2081 | Ergonomic Mounting Hardware to mount Otto Bock (EMO) hand pad options | Left | £35 | |
| | Right Hand | | | |
| ARO2083 | Flat Hand Pad Right | | £80 | |
| ARO2084 | Ergonomic Mounting Hardware to mount Otto Bock (EMO) hand pad options | Right | £35 | |
| | MULTI-AXIS UPPER EXTREMITY SUPPORTS | | | |
| | Left Hand | | | |
| ARO2082 | Multi Axis Upper Extremity Support (MACES) Left,raises arm pad by 43 mm | | £200 | |
| 1 | Right Hand | | | |
| ARO2085 | Multi Axis Upper Extremity Support (MACES) Right,raises arm pad by 43 mn | 1 | £200 | |
| | Elbow Support LH | Not available with ergonomic arm | | |
| ARO2316 | Swing away Elbow Block LH, (pad size 100 x 100 mm) | trough LH Not available with ergonomic arm | £375 | |
| ARO2317 | Swing away Elbow Block LH, (pad size 75 x 250 mm) | trough LH | £375 | |
| ARO2318 | Elbow Support RH Swing away Elbow Block RH, (pad size 100 x 100 mm) | Not available with ergonomic arm | £375 | |
| ARO2319 | Swing away Elbow Block RH, (pad size 75 x 250 mm) | trough RH Not available with ergonomic arm | £375 | |
| | | trough RH | LJIJ | |
| | HIP SUPPORTS LH (for flip up and following armrests only) | Not available with 410mm seat | | |
| ARO2184 | Multi adjustable hip support LH, pad size SMALL 140 x 100mm | depth and manual centre legrests | £185 | |
| ARO2186 | Multi adjustable hip support LH, pad size MEDIUM 230 x 100mm | Not available with 410mm seat depth and manual centre legrests | £185 | |
| ARO2188 | Multi adjustable hip support LH, pad size LARGE 330 x 100mm | Not available with 410mm seat | £185 | |
| | HIP SUPPORTS RH (for flip up and following armrests only) | depth and manual centre legrests | | |
| ARO2185 | Multi adjustable hip support RH, pad size SMALL 140 x 100mm | Not available with 410mm seat | £185 | |
| | | depth and manual centre legrests Not available with 410mm seat | | |
| ARO2187 | Multi adjustable hip support RH, pad size MEDIUM 230 x 100mm | depth and manual centre legrests | £185 | |
| ARO2189 | Multi adjustable hip support RH, pad size LARGE 330 x 100mm | Not available with 410mm seat depth and manual centre legrests | £185 | |
| EAT ACCE | SSORIES | | | |
| | HEADREST AND MOUNTING HARDWARE | | | |
| ARO2092 | Onyx Auto Style headrest | | £90 | |
| ARO2093 | Comfort Plus with 255 mm Pad | | £90 | |
| ARO2094 | All Positioning Headrest Large | | • | |
| | Onyx Auto Style headrest Comfort Plu with 255mm pad | 72 | • | |

| | | LATE | RAL SUPPORTS LH | | | | | |
|------------------|---|--|--|--|---|---|----------|--------|
| ARO2 | 2043 | Lateral Support, Quick Release, | | | | | £24 | 15 |
| ARO2 | 2045 | pad size (145 mm wide x 95 mm high) LH Lateral Support, Quick Release, | | | | | £29 | 20 |
| 711102 | -040 | LATE | pad size (165 mm RAL SUPPORTS RH | wide x 110 mm high) LH | | | ~ | |
| ARO2 | 2044 | | Lateral Support, Quick Release, pad size (145 mm wide x 95 mm high) RH | | | | | |
| ARO2 | 2046 | | Lateral Support, | Quick Release, pad size (165 mm w | ide x 110 mm high) RH | | £29 | 0 |
| | | LATE | RAL SUPPORT ACC | ESSORIES | | | | |
| ARO2 | ARO2049 Additional telescopic link for lateral support, 25 mm, Pair | | | | | | | 15 |
| SEAT ADJUSTMENTS | | | | | | | | |
| ARO2 | 2052 | | Centre of gravity Ti | It (0 to 50°) | | | • | F |
| ARO2 | 2053 | | 300 mm seat lifter (centre of gravity tilt | (increased STF Height by 4 mm) with (0 to 45°) | | ossible with seat-to -floor t of 480mm | £1,7 | 50 |
| | | SEAT | HEIGHT SETTING | | | | | |
| ARO0 |)337 | | Seat-to-Floor Heigh | nt 440 mm | | | 0 |) |
| ARO0 | | | Seat-to-Floor Height 460 mm | | | | | |
| ARO0 |)339 | | Seat-to-Floor Heigh | | | | 0 |) |
| | | ANT | ERIOR and POSTER | RIOR TILT WEDGE CAN BE EASIL' between seat fran | Y RETRO FITTED OR REMOVEI ne a Tilt/Lifter unit) | O (additional wedge situated | | |
| ARO2 | 2057 | | Tilt Standard Moun | t (no anterior or posterior tilt) | | | * | • |
| ARO2 | 2054 | | 5° Fixed Anterior A (will reduce max tilt Front STF height a | angle by 5°) | | | £29 |)5 |
| ARO2 | 2055 | | 10° Fixed Anterior / (will reduce max tilt Front STF height a | Assist Mount angle by 10°) | | | £29 |)5 |
| ARO2 | 2056 | | 5° Pre-Tilt (will increase max t Front STF height i | ilt angle by 5°) increased by 60 mm over chosen s | seat height setting | | £11 | 15 |
| | | ACTU | AL SEAT TO GROU | ND HEIGHTS WITH ANTERIOR AN | D POSTERIOR OPTIONS | T | | |
| _ | Sea | | o Ground eight | 5° Anterior Tilt ARO2054 | 10° Anterior Tilt ARO2055 | 5° Pre Tilt ARO2056 | | |
| | 440 mm | | 0 mm | 440 mm | 440 mm | 500 mm | | |
| | 460 mm | | 0 mm | 460 mm | 460 mm | 520mm | | |
| | | 480 | 0 mm | 480mm | 480 mm | 540 mm | | |
| | | ВАСК | REST RECLINER | | | • | | |
| ARO2 | 2060 | | Powered Recline 9 Reduction (ESR), Standard M | 0 to 170° with Extended Shear | | | * | , |
| ARO2 | 2063 | | Powered Recline, 8 Extended Shear Re | 8° Precline mount, 82° to 162° with eduction (ESR) | | | £2 | 5 |
| ARO2 | 2066 | | Powered Recline, 3 Extended Shear Re | 80° Precline mount, 60° to 140° with eduction (ESR) | | | £2 | 5 |
| PLEAS | E CH | OOSE | EITHER CENTRE M | OUNTED OR SIDE MOUNTED LEG | GRESTS | | | |
| | | CENT | RE MOUNTED LEGI | RESTS | | | | |
| | | FOOT | REST HANGER TYP | PE (INCLUDING CALF PAD AND A | NGLE ADJ FOOTPLATE) | | | |
| ARO0 |)586 | | Hanger, centre mo | unted, angle settable (0° - 90°): knee | e to heel length 390 - 510mm | | £23 | 13 |
| ARO0 |)589 | | | unted, length compensating, powere | d, LNX (0° - 90°): knee to heel le | ngth 390 - 510mm | £1,3 | 00 |
| | | FOOT | PLATES | | | | | |
| ARO0 | | | | | | | | |
| ARO0 | | | | | | | |) F |
| ARO0 | 101/ | SIDE | Angle adjustable t | foot platform (240 mm depth, 305 i | min wiatri) | | £4: | J |
| | | | | HANGER TYPE; LH | | | | |
| ARO0 |)536 | INDIV | VARI F : Angle adju | ustable legrest hanger (swing away a table via tools 0° - 70°): knee to hee | | | • | • |
| ARO0 |)537 | | away and detachab | angle adjustable legrest hanger (swi ole) (adjustable via hand wheel / kno ith calf pad support : knee to heel ler | b 0° Not n | ossible with Fixed footplate LH | £89 | 9 |
| | | | | | | | | |

| ARO0538 | ADM Manual : Manually angle adjustable (0° - 80°) legrest hanger (swing away and detachable) (adjustable via quick | Not possible with Fixed footplate LH | £158 |
|------------------|--|---|------|
| 11100000 | release lever) - complete with calf pad support: knee to heel length 290 - 460mm | Not possible with the disorplate Eff | 2100 |
| ARO0539 | ADE Powered: Electrically angle adjustable (0° - 80°) legrest hanger (swing away and detachable) (powered via joystick) - complete with calf pad support : knee to heel length 290 - 460mm | Not possible with Fixed footplate LH | £478 |
| ARO0572 | Pivot Plus Manual Elevating Legrests LH | Not possible with Fixed and Angle Adjustable footplate LH | £520 |
| ARO0577 | Pivot Plus Power Elevating Legrests LH | Not possible with Fixed and Angle Adjustable footplate LH | £850 |
| ARO0535 | Without Hanger LH and footplates | | 0 |
| INI | DIVIDUAL FOOTREST HANGER TYPE; RH | | |
| ARO0546 | VARI F : Angle adjustable legrest hanger (swing away and detachable) (adjustable via tools 0° - 70°) : knee to heel length 290 - 460mm | | • |
| ARO0547 | VARI A: Manually angle adjustable legrest hanger (swing away and detachable) (adjustable via hand wheel / knob 0° - 70°) - complete with calf pad support: knee to heel length 290 - 460mm | Not Possible with Fixed Footplate | £89 |
| ARO0548 | ADM Manual : Manually angle adjustable (0° - 80°) legrest hanger (swing away and detachable) (adjustable via quick release lever) - complete with calf pad support: knee to heel length 290 - 460mm | Not Possible with Fixed Footplate | £158 |
| ARO0549 | ADE Powered: Electrically angle adjustable (0° - 80°) legrest hanger (swing away and detachable) (powered via joystick) - complete with calf pad support: knee to heel length 290 - 460mm | Not Possible with Fixed Footplate | £478 |
| ARO0579 | Pivot Plus Manual Elevating Legrests RH | Not Possible with Fixed Footplate or Angle adjustable footplate | £520 |
| ARO0584 | Pivot Plus Power Elevating Legrests RH | Not Possible with Fixed Footplate or Angle adjustable footplate | £850 |
| ARO0545 | Without Hanger LH and footplate | | 0 |
| INI | DIVIDUAL FOOTPLATE TYPE; LH | | |
| ARO0505 | Fixed Footplate LH | | • |
| ARO0509 | Angle Adjustable Footplate LH | | £52 |
| ARO0511 | Angle and depth adjustable Footplate LH | | 0 |
| INI | DIVIDUAL FOOTPLATE TYPE; RH | | |
| ARO0502 | Fixed Footplate RH | | • |
| ARO0506 | Angle Adjustable Footplate RH | | £52 |
| ARO0508 | Angle and depth adjustable Footplate RH | | 0 |
| CS2 CONTRO | | | |
| | SER CONTROL + BRACKET | | |
| ARO1617 | REM 550 with LCD screen | Not possible with Chin remote | • |
| ARO1601 | ACS REM24SD | Not possible with Quad link swing away | 0 |
| ARO1614 | G90A | Not possible with Chin remote or Quad link swing away Not available with swing away | £147 |
| ARO1615 | G91S Includes bracketry, select option 1207 or 1208 | bracketry High end or Quad link swing away | £866 |
| | Head-Remote, ultrasonic proximity sensor(only available as special) | Please contact UK Specials Dept | POA |
| Go of the second | REM 550 REM 24SD | G90 A G91 | LS |

| ARO1207 | Standard Bracket RH | | 0 |
|--------------------|--|--|--------------|
| ARO1207 | Standard Bracket LH | | 0 |
| ARO1707 | Standard Bracket LH Swing Away + height adjust.RH High End | | |
| ARO1708 | Swing Away + height adjust. LH High End | | £105 £105 |
| ARO2075 | Swing Away + height / width adjust. Mount on RH, Quad link design | | £165 |
| ARO2076 | Swing Away + height / width adjust. Mount on LH, Quad link design | | £165 |
| 4 | Standard Bracket Swing Away High End | Swing Away C | uad |
| AT | TENDANT REMOTE + BRACKET Note: Not possible in combination with IDC | | |
| ARO1618 | REM 550 with LCD screen | Not possible with compact dual control or chin remote. | £212 |
| ARO1602 | ACS REM24SD | Not possible with compact dual control or chin remote. | £158 |
| ARO1616 | G90A | Not possible with Chin remote or compact dual control | £158 |
| ARO1207 | Standard Bracket RH | σοπρασι αμαι σοπιτοι | 0 |
| ARO1208 | Standard Bracket LH | | 0 |
| TR | AY & CENTRE CONTROLS | | |
| ARO1608 | A C S Centre Control (REM 41) | Not possible with Chin remote | £168 |
| ARO1607 | A C S Tray Control c/w Acrylic Tray & Actuator Functionality - DX REM 41 | Not possible with Chin remote | £268 |
| ARO1289 | Swing Away RH | | 0 |
| ARO1288 | Swing Away LH | | 0 |
| | IIN CONTROL SIMPLE | | |
| ARO1719 | Chin Remote with standard Joystick | Only available with Attendant Rem24SD as special | £1,646 |
| ARO1289 | New Manual Swing Away Bracket RH | Not possible with RH IDC | 0 |
| ARO1288 | New Manual Swing Away Bracket LH | Not possible with LH IDC | 0 |
| ARO1287 | New Swing Away Bracket RH, powered | Not possible with RH IDC | £1,095 |
| ARO1286 | New Swing Away Bracket LH, powered | Not possible with LH IDC | £1,095 |
| ARO1720 | AL CONTROL + BRACKET Compact Dual Control | | £377 |
| ARO1207 | Standard Bracket RH | | 0 |
| | | | |
| ARO1208 | Standard Bracket LH | | 0 |
| JAIV | Dual control VACAPE IDC DIAL CONTROL + BRACKET (Only available with ACS) | IDC Dual control | |
| ARO1645 | /ACARE IDC DUAL CONTROL + BRACKET (Only available with ACS) Invacare IDC Dual control | | £542 |
| ARO1045 ARO1221 | Detachable Bracket RH | | 2542 O |
| ARO1221 | Detachable Bracket LH | | - 0 |
| RIVE UNIT OF | | | |
| | AME COLOURS (ALL COLOURED PARTS ARE DETACHABLE AND CHANGE | BLE PLASTIC SHROUDS) | |
| ARO0228 | Wet Black | | 0 |
| ARO0212 | Electric Red | | O |
| ARO0257 | Jade Green | | O |
| ARO0236 | Electric Blue | | O |
| ARO0237 | Electric Silver | | O |
| ARO0238 | Arctic White | | O |
| ARO0205 | Transparent Purple | | O |
| SWO0001 | Carbon Effect (Extended lead time) | | O |
| CMOOOOO | Two Clamps Dive (Extended lead time) | - | - |

SWO0002

SWO0003

True Flames Blue (Extended lead time)

True Flames Green (Extended lead time)

0

| ARO0773 ARO0771 ARO0771 ARO0771 ARO1282 ARO1285 BATTE ARO1260 X G-TRAC ARO1215 X ARO1215 X ARO1343 X AFETY OPTIONS LIGHT ARO1437 ARO1254 ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 | RTYPE 6 km/h (4mph) 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | |
|---|--|---|--|--|
| ARO0771 ERFORMANCE OF MOTOF ARO1282 ARO1285 BATTE ARO1260 X G-TRAC ARO1215 X CHARG ARO1343 X AFETY OPTIONS LIGHT ARO1254 ARO1450 TRANS ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | 14" diameter x 3" Grey Pneumatic PTIONS RTYPE 6 km/h (4mph) 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. SER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | ↓ ↓ £286 ↓ | | |
| ARO1254 ARO1254 ARO1254 ARO1254 ARO1254 ARO1254 ARO1450 ARO1450 ARO1415 ARO1339 | RTYPE 6 km/h (4mph) 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | ↓ ↓ £286 ↓ | | |
| MOTOR ARO1282 ARO1285 BATTER ARO1260 X G-TRAC ARO1215 X CHARGARO ARO1215 X AFETY OPTIONS LIGHT ARO1437 ARO1254 AFETY ACCESSOL TRANS ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | RTYPE 6 km/h (4mph) 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | ♦ ♦ £286 ♦ | | |
| ARO1282 ARO1285 BATTE ARO1260 X G-TRAC ARO1215 X CHARG ARO1343 X AFETY OPTIONS LIGHT ARO1450 TRANS ARO1450 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | 6 km/h (4mph) 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. BER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | ♦ ♦ £286 ♦ | | |
| ARO1285 BATTE ARO1260 X G-TRAC ARO1215 X CHARG ARO1343 X AFETY OPTIONS LIGHT ARO1254 ARO1254 ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | 10 km/h (6mph) (includes light system and indicators - please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. BER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES BORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | ♦ ♦ £286 ♦ | | |
| BATTE ARO1260 X G-TRAC ARO1215 X CHARC ARO1343 X AFETY OPTIONS LIGHT ARO1254 ARO1254 AFETY ACCESSOI TRANS ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | please select option ARO1437) RY 73Ah CK G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| ARO1260 X G-TRAC ARO1215 X CHARG ARO1343 X AFETY OPTIONS LIGHT ARO1254 ARO1254 ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES BORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| G-TRAC CHARGARO1215 X CHARGARO1343 X AFETY OPTIONS LIGHTARO1254 ARO1254 ARO1450 TRANS ARO1450 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1339 | G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES BORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| CHARGARO1215 X CHARGARO1343 X AFETY OPTIONS LIGHT ARO1254 ARO1254 ARO1450 ARO1494 HEADR FIXATIO ARO2113 REARV ARO1415 ARO1339 | G-trac ensures the powerchair takes the intended direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. GER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES BORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| CHARGARO1343 X AFETY OPTIONS LIGHT ARO1437 ARO1254 AFETY ACCESSOI TRANS ARO1450 ARO1494 HEADR FIXATIO ARO2113 REARV ARO1415 ARO1339 | direction as indicated by the user control, without the need for continual correction by the client on uneven or sloping terrain. BER Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES BORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| ARO1343 X AFETY OPTIONS LIGHT ARO1437 ARO1254 AFETY ACCESSOI TRANS ARO1450 ARO1494 HEADR FIXATIC ARO2113 REARV ARO1415 ARO1439 | Charger 8A (200 - 250V) Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| ARO1450 ARO1415 ARO1437 ARO1254 AFETY ACCESSOI TRANS FIXATIO ARO2113 REARV ARO1415 ARO1339 | Light system with Indicators & LED Headlights Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £286 | | |
| ARO1437 ARO1254 AFETY ACCESSO TRANS ARO1450 ARO1494 HEADR FIXATIO ARO2113 REARV ARO1415 ARO1339 | Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | * | | |
| ARO1437 ARO1254 AFETY ACCESSOI TRANS ARO1450 ARO1494 HEADR FIXATIO ARO2113 REARV ARO1415 ARO1339 | Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | * | | |
| ARO1254 AFETY ACCESSO TRANS ARO1450 ARO1494 HEADR FIXATIO REARV ARO1415 ARO1339 | Without Light system RIES PORTATION KIT Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | * | | |
| ARO1450 HEADR ARO2113 REARV ARO1339 | Proparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | | | |
| TRANS ARO1450 HEADR FIXATIO REARV ARO1415 ARO1339 | Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £430 | | |
| HEADR FIXATIO ARO1415 REARV ARO1439 | Preparation for DAHL Docking station: Docking station for car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £430 | | |
| HEADR FIXATIO ARO1494 REARV ARO1415 ARO1339 | car implementation, please order docking station separately (Adequate headrest is compulsory, see options above) 4-Point tie-down (Tested version for using wheelchair as a vehicle seat according to ISO 7176-19:2001) (Adequate headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | £430 | | |
| HEADR FIXATIO ARO2113 REARV ARO1415 ARO1339 | headrest is compulsory, see options below) RESTS ADEQUATE FOR PERSON TRANSPORTATION INVACARE Headrest (Please select a headrest from this form) | + | | |
| FIXATIO ARO2113 REARV ARO1415 ARO1339 | INVACARE Headrest (Please select a headrest from this form) | _ | | |
| FIXATIO ARO2113 REARV ARO1415 ARO1339 | | | | |
| REARV ARO1415 ARO1339 | ON DELT | • | | |
| REARV ARO1415 ARO1339 | UN BELT | | | |
| ARO1415 ARO1339 | Lapbelt (adjustable both sides) adjustable mounting on seat rail extrusion | • | | |
| ARO1339 | /IEW MIRROR (mounted opposite side to controller) | | | |
| | RH | 0 | | |
| CCESSORIES | LH | 0 | | |
| | | | | |
| TRAY - | - mounted opposite side to controller | | | |
| ARO1404 | Tray Swing Away RH Not available with 610mm (24") seat width Not available with 610mm (24") seat width | £143 | | |
| ARO1405 | Tray Swing Away LH Not available with 610mm (24") seat width Not available with 610mm (24") seat width | £143 | | |
| | Flip and fold away 1/2 lap tray LH | | | |
| ARO2311 | Flip and fold away 1/2 lap tray RH | £605 | | |
| KLICKf | fix BAG AND BRACKETS | | | |
| ARO1480 | HandyZip bag, removable | £51 | | |
| ARO1478 | Quick release bracket RH Not possible with Rh swing away control | 0 | | |
| ARO1479 | Quick release bracket LH Not possible with Lh swing away controls | 0 | | |

| Special Instructions - Please let us | s know your preferred contact method: |
|--------------------------------------|--|
| Name: | Email: |
| Fax: | |
| Description of special request (ple | ease include relevant option code or part number): |
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