Q400® SERIES
Advanced Outdoor/Indoor Performance

Quickie
Q-Series
Powerchairs

Advanced engineering. Customised for you.
ADVANCED ENGINEERING. CUSTOMISED FOR YOU.

QUICKIE®, SEDEO®, JAY®, WHITMYER® and SWITCH-IT® bring you the most comprehensive range of premium, innovative and technically advanced powerchairs, each created individually for you whatever your clinical or lifestyle need.
THE POWER OF QUICKIE

From basic mobility to complex rehab. A wide range of bases, drive wheel positions, seating systems, electronics, controls and accessories, that can be combined to create the perfect powerchair for each individual need.
With a choice of three drive bases, matched with the multi-adjustable SEDEO® LITE seating (both including JAY and WHITMYER), you can tailor your Q400 to your individual needs.
ADVANCED OUTDOOR AND INDOOR PERFORMANCE

The new QUICKIE Q400® offers great outdoor performance with good indoor manoeuvrability and a head turning style. All these combined with the multi-adjustable SEDEO LITE Seating to cover a wide variety of clinical needs.

PERFORMANCE BASES
- Q400 M: Mid-Wheel Drive
- Q400 R: Rear-Wheel Drive
- Q400 F: Front-Wheel Drive

SEATING SYSTEMS
- SEDEO LITE
- JAY & WHITMYER

CONTROLS & CONNECTIVITY
- VR2 Control

DISTINGUISHED STYLE
- STYLISH DESIGN and choice of colours
PERFORMANCE BASES

CHOOSE YOUR BASE
FRONT-, REAR- OR MID-WHEEL DRIVE

All the Q400 bases offer great outdoor performance combining reliable 4-pole motors and elastomer drive wheel suspension for a comfortable drive. With a speed of up to 10 kph and batteries up to 72 Ah to improve your outdoor experience.

### Q400 R
**REAR-WHEEL DRIVE**
The rear-wheel drive is a stable base with good kerb climbing ability. Easy to drive, provides great driving control.

### Driving type
- **Q400 R**: Rear-wheel drive
- **Q400 M**: Mid-wheel drive
- **Q400 F**: Front-wheel drive

### Turning radius
- **Q400 R**: 950 mm
- **Q400 M**: 560-630 mm
- **Q400 F**: 735 mm

### Drive wheels
- **Q400 R**: 13" - 14"
- **Q400 M**: 13"
- **Q400 F**: 13" - 14"

### Castor wheels
- **Q400 R**: 9"
- **Q400 M**: 7"
- **Q400 F**: 9"

### Max. Speed
- **Q400 R**: 10 kph
- **Q400 M**: 10 kph
- **Q400 F**: 10 kph

### Battery size
- **Q400 R**: 60 Ah, 72 Ah
- **Q400 M**: 60 Ah, 72 Ah
- **Q400 F**: 60 Ah, 72 Ah

### Max. Reversing width
- **Q400 R**: 1258 mm
- **Q400 M**: 1100 mm
- **Q400 F**: 1240 mm

### Turning radius
- **Q400 R**: 100 mm
- **Q400 M**: 80 mm
- **Q400 F**: 70 mm

### Max. Kerb climbing
- **Q400 R**: 100 mm with KC
- **Q400 M**: 80 mm without
- **Q400 F**: 70 mm

### Colour inlay choices
- **Q400 R**: 3 colours
- **Q400 M**: 3 colours
- **Q400 F**: 3 colours

### Max. range (iso 7176-4)
- **Q400 R**: 40 km
- **Q400 M**: 40 km
- **Q400 F**: 40 km

### Lower seat to floor height
- **Q400 R**: 415 mm with Tilt (with 60 Ah batteries)
The choice of a drive base affects how the chair performs in different situations and environments. QUICKIE Q400 offers a complete range of bases so each user can select the best option based on personal preferences, experience, clinical, lifestyle and environmental needs.

**Q400 M**
**MID-WHEEL DRIVE**
Mid-wheel drive offer unmatched manoeuvrability, with a smaller foot print than rear or front, it offers the most compact turning circle and is extremely intuitive to drive and control.

**Q400 F**
**FRONT-WHEEL DRIVE**
The front-wheel drive base offers great outdoor performance with good indoors manoeuvrability, and best stability on steep declines. Could require more experience to drive.
PERFORMANCE BASES

Q400 M
MID-WHEEL DRIVE BASE

The QUICKIE Q400 M base effortlessly balances great outdoor manoeuvrability with very good indoor performance. Its motors combined with 6 wheels suspension and QUICKIE’s anti-pitch technology, and a compact turning radius, will ensure you have a great driving experience.

SUPERB INDOOR MANOEUVRABILITY
Great access through narrow doors, in lifts and around confined spaces, with the compact turning radius and base dimensions. Easily transfer in and out, effortlessly access vehicles and under tables with the lower than ever before seat to floor height from 41.5 cm with powered COG Tilt.
GREAT OUTDOOR PERFORMANCE

ALL-WHEEL SUSPENSION
Enjoy a smooth and stable ride, even over rough terrain, with QUICKIE’s patented all-wheel suspension - six independently suspended wheels absorb all those bumps. Climb kerbs of up to 100 mm and have the best traction even when ascending gradients of up to 8 degrees.

ANTI-PITCH TECHNOLOGY
QUICKIE’s anti-pitch technology eliminates pitching on slopes, and with all your weight located directly above the drive wheel to maximise traction and drive performance.

ENJOY YOUR TIME OUTSIDE
With reliable 4-pole motors powering speed of 10 kph and a choice of 60 or 72 Ah batteries to maximise your range, you can always enjoy your time outside with the Q400 M.
Q400 F
FRONT-WHEEL DRIVE BASE

Q400 F offers a lower seat to floor height of 415 mm to provide good access to wheelchair adapted vehicles, tables, and transfers.

GOOD INDOOR MANOEUVRABILITY

Q400 F, with in-rigged castor arms design, is responsive and offers good manoeuvrability for indoor use.
GREAT OUTDOOR PERFORMANCE

The Q400 F offers a robust design combined with drive wheel suspension and reliable motors to ensure a comfortable ride in any terrain.

DRIVE WHEEL SUSPENSION
With the elastomer suspension the Q400 F provides a comfortable ride.

ENJOY YOUR TIME OUTSIDE
With reliable 4-pole motors powering speed of 10 kph and a choice of 60 or 72 Ah batteries to maximise your range, you can always enjoy your time outside with the Q400 F.
Q400 R
REAR-WHEEL DRIVE BASE

Q400 R offers a lower seat to floor height of 415 mm to provide good access to wheelchair adapted vehicles, tables, and transfers.

EASY AND INTUITIVE
Q400 R delivers an easy to handle and intuitive drive due to the drive wheel position.
GREAT OUTDOOR PERFORMANCE

DRIVE WHEEL SUSPENSION
With the elastomer suspension the Q400 R provides a comfortable ride.

ENJOY YOUR TIME OUTSIDE
With reliable 4-pole motors powering speed of 10 kph and a choice of 60 or 72 Ah batteries to maximise your range, you can always enjoy your time outside with the Q400 R.

The Q400 R robust design combined with the reliable drive wheel suspension with elastomer, will provide an easy and comfortable drive when expending time outdoors.
### SEDEO LITE SEATING:

#### SEDEO LITE

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>User clinical need</td>
<td>Medium</td>
</tr>
<tr>
<td>Seat width</td>
<td>385-510mm</td>
</tr>
<tr>
<td>Seat depth</td>
<td>410-560mm</td>
</tr>
<tr>
<td>Backrest height</td>
<td>460-510mm</td>
</tr>
<tr>
<td>Configurability</td>
<td>Medium</td>
</tr>
<tr>
<td>Standing function</td>
<td>—</td>
</tr>
<tr>
<td>Lay down position</td>
<td>—</td>
</tr>
<tr>
<td>Programmable seating</td>
<td>—</td>
</tr>
<tr>
<td>Powered recline</td>
<td>85°/120°</td>
</tr>
<tr>
<td>Anti-shear back movement</td>
<td>—</td>
</tr>
<tr>
<td>Pressure release reminders</td>
<td>—</td>
</tr>
<tr>
<td>Tilt angle</td>
<td>30°</td>
</tr>
<tr>
<td>Lift</td>
<td>300 mm</td>
</tr>
<tr>
<td>JAY &amp; WHITMYER compatibility</td>
<td>✓</td>
</tr>
<tr>
<td>Remote Seating app</td>
<td>—</td>
</tr>
<tr>
<td>Max. user weight</td>
<td>136 kg</td>
</tr>
</tbody>
</table>
Multi-adjustable seat frame with sling back. Sedeo Lite is designed for users with medium to low clinical needs that requires adjustable seating system. Offers sling back with optional cushions and flip up armrest. The backrest, armrest and legrests can be adjusted to fit the user. Includes seat frame with seat rail for additional mounting solutions.

*Image showing available recline option*
The SEDEO LITE is very comfortable to use and enhances user independence in everyday life. Its multi-adjustable seating frame includes a side seat rail for additional mounting solutions and a wide range of options to cover mild to moderate user’s clinical needs.

QUICK & EASY TO ADJUST

All adjustments of the SEDEO LITE can be done in a very quick and easy way thanks to its self-explaining scales, and using just one tool. Parts can be adjusted, repositioned or turned to create the best support for the user and can be adapted to changing needs.
MULTI-ADJUSTABLE SEATING

SLING BACK WITH OPTIONAL COMFORT CUSHIONS
The SEDEO LITE offers height adjustable sling back with adjustable straps, and a range of optional comfort cushions including two seat cushions and four back cushions with adjustable straps and different contours for better comfort and positioning.

JAY cushions and backs and are also compatible with SEDEO LITE frame to cover higher clinical needs.

FLIP BACK ARMRESTS
The easy to operate flip back armrest gives you free transfer space. You can choose from a removable or reclining version. All compatible with different armpad options.

LENGTH COMPENSATING SWING AWAY LEGRESTS
The swing away length compensating legrest allows you to reach the best position. Also available a wide range of swing away and centre mount legrests both in manual and power elevating versions. From simple version to the SEDEO LITE swing away legrest with many options.

INTEGRATED HEADREST DESIGN
The integrated headrest mount provides a new standard in adjustment and design. Compatible with SEDEO and WHITMYER headrests.

POSITIONING ELEMENTS & INTEGRATED SEAT RAIL
Different positioning elements are available like swing away lateral thoracic supports, thigh supports and knee supports. All of them are easily swing away and detachable. The integrated seat rail offers many options for mounting the different positioning elements.

*Image showing available recline option
JAY & WHITMYER POSITIONING OPTIONS

A wide range of WHITMYER headrests and JAY cushions are available and compatible with the SEDEO PRO and SEDEO LITE frame to meet higher clinical needs and ensure we offer the best seating possible.

WHITMYER HEADRESTS
Created to address a range of user needs from basic support to multiple-point control. WHITMYER headrests come in a variety of pad shapes and sizes for superior head positioning and comfort.

JAY CUSHIONS & BACKS
Designed for pelvic stability, skin protection and comfort, JAY cushions and backs are low maintenance, highly customisable and are available in a large variety to meet your needs.
CONTROLS & CONNECTIVITY

CONTROL AT YOUR FINGERTIPS

Be the master of your environment with the Q400 Series and its advanced controller technology. Not only can you control your Q400 the way you want, but also your household appliances, phones and computers.
VR2 Joystick

Every Q400 comes with a reliable VR2 control and a simple to control joystick which allows for intuitive operation.

ATTENDANT CONTROL
Allows for a carer to assist with driving or power seat function control.
**DESIGN AND APPEARANCE**

**DISTINGUISHED STYLE**

With the Q400 series, we’ve taken style to the next level. With a matt-black chassis finish, hidden wiring and components, it’s a sleek and contemporary design.

Fancy a change?

The Q400 series also come with a choice of 4 contemporary colour inlays to perfectly complement its striking matt-black bodywork. Simply replace the colour inlays. Styling your powered wheelchair has never been so simple.
### TECHNICAL DATA / Q400 R - Q400 M - Q400 F WITH SEDEO LITE

<table>
<thead>
<tr>
<th>Q400 R/M/F w/SEDEO LITE</th>
<th>Q400 R</th>
<th>Q400 M</th>
<th>Q400 F</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Max. user weight</strong></td>
<td>136 kg</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Seat width</strong></td>
<td>385-510 mm</td>
<td>410-560 mm</td>
<td>415-490 mm</td>
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<td><strong>Seat depth</strong></td>
<td>410-560 mm</td>
<td>410-560 mm</td>
<td>410-560 mm</td>
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<tr>
<td><strong>Seat height</strong></td>
<td>415-490 mm</td>
<td>415-490 mm</td>
<td>415-490 mm</td>
</tr>
<tr>
<td><strong>Backrest height</strong></td>
<td>460-510 mm</td>
<td>460-510 mm</td>
<td>460-510 mm</td>
</tr>
<tr>
<td><strong>Total height</strong></td>
<td>Max. 1400 mm</td>
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<tr>
<td><strong>Powered recline</strong></td>
<td>85º-120º</td>
<td>85º-120º</td>
<td>85º-120º</td>
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<tr>
<td><strong>Tilt angle</strong></td>
<td>30º</td>
<td></td>
<td></td>
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<tr>
<td><strong>Antishear back movmt.</strong></td>
<td>–</td>
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<td></td>
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<tr>
<td><strong>Seat functions</strong></td>
<td>Tilt, Lift &amp; Tilt</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Max. speed</strong></td>
<td>10 kph</td>
<td>10 kph</td>
<td>10 kph</td>
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<tr>
<td><strong>Battery size</strong></td>
<td>60 Ah, 72 Ah</td>
<td>60 Ah, 72 Ah</td>
<td>60 Ah, 72 Ah</td>
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<tr>
<td><strong>Electronics</strong></td>
<td>VR2</td>
<td>VR2</td>
<td>VR2</td>
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<tr>
<td><strong>Turning radius</strong></td>
<td>950 mm</td>
<td>560-630 mm</td>
<td>735 mm</td>
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<tr>
<td><strong>Max reversing width</strong></td>
<td>1258 mm</td>
<td>1100 mm</td>
<td>1240 mm</td>
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<tr>
<td><strong>Max. safe slope</strong></td>
<td>10º</td>
<td>8º</td>
<td>8º</td>
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<tr>
<td><strong>Max kerb climbing</strong></td>
<td>80 mm (100 mm with KC)</td>
<td>100 mm</td>
<td>70 mm</td>
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<tr>
<td><strong>Drive wheels</strong></td>
<td>13”- 14”</td>
<td>13”</td>
<td>13”- 14”</td>
</tr>
<tr>
<td><strong>Castor wheel options</strong></td>
<td>9” - 10”</td>
<td>7”</td>
<td>9”</td>
</tr>
<tr>
<td><strong>Colour inlay choices</strong></td>
<td>4 Colour Accents</td>
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<tr>
<td><strong>Max. range (ISO 7176-4)</strong></td>
<td>Max. 40 km</td>
<td>Max. 40 km</td>
<td>Max. 40 km</td>
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<tr>
<td><strong>Total width</strong></td>
<td>640 mm</td>
<td>610-620 mm</td>
<td>640 mm</td>
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<tr>
<td><strong>Total length</strong></td>
<td>Max. 1370 mm</td>
<td>Max. 1130 mm</td>
<td>Max. 1340 mm</td>
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<tr>
<td><strong>Wheelchair weight</strong></td>
<td>From 130 kg</td>
<td>From 130 kg</td>
<td>From 130 kg</td>
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</table>

For further information on the full specification, options and accessories, please refer to the order form. All information is subject to change without notification. Please consult Sunrise Medical with any queries you may have.

Pictures and illustrations may be overseas models and some seating and accessories not available in Australia.

If you are visually impaired, this document can be viewed in PDF format at SunriseMedical.com.au.