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SEATING AND MOBILITY

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AWC 132 | 133 Excel Superlite Wheelchair



- Ultralite double braced aluminium frame
- Easily transportable - only 12.7kg
- Quick release rear wheels
- self-propel spoked (60cm) or transit (30cm)
- No inflation polyurethane “Soft Ride” tyres
- Foldable backrest for easy transportation
- Flip back padded armrest
- Swing away removable legrests
- Spill proof nylon fabric

AWC 136 | 137 - TRANSPORTER Excel Superlite Wheelchair

- Ultralite double braced aluminium frame
- Easily transportable - only 11.8kg
- Hand brakes (with park locking mechanism)
- connected to drum hub brake system
- 30cm transit rear mag wheels
- No inflation polyurethane “Soft Ride” tyres
- Foldable backrest for easy transportation
- Flip back padded armrest
- Swing away removable footrests
- Spill proof padded nylon fabric



	Seat Width	Seat Depth	Overall Height	Product Weight	Folded Width	Warranty	S.W.L.
AWC 132 133	51 46cm	43cm	95cm	12.7kg	29cm	1 year	110kg
AWC 136 137	51 46cm	43cm	95cm	11.8kg	29cm	1 year	110kg

Action 2NG



Lightweight aluminium frame - 16.2kg (self-propel)

Easily transportable

Same essential platform as Action 3NG with shared common components

Cross compatibility with 3NG makes it easily adaptable

Depth adjustable seat upholstery - by 50mm

Adjustable axle height position (centre of gravity)

Swing in and out footrests for easy transfer

Ideal basic fleet product

Action 3NG

Lightweight frame & high quality components

Greater driving performance - manoeuvrability & easy rolling

Folding cross bar under seat - improved stability

20 rear wheel positions

Length compensating leg support in 3° - 5°stepped elevation

Adaptable & modular - accommodates changing needs

Low transfer weight & foldable backrest

Easy to fold and dismantle - easily transportable



ACTION 3NG LEVER DRIVE

Propulsion and steering in one (Left or Right lever)

	Seat Width	Seat Depth	Overall Height	Product Weight	Folded Width	Warranty	S.W.L.
Action 2NG	41 45 48cm	40 - 43cm	93.5cm	14.9 16.2kg	41cm	2 years (frame & crossbraces)	125kg
Action 3NG	40.5 45.5 51cm	40 - 45cm	81.5 - 102cm	13.5 14.2kg	SW + 20.5cm	2 years (frame & crossbraces)	125kg

Action³ Junior

The Action³ Junior is an appealing, modern styled paediatric wheelchair. Suited for children aged 3 to 15 years, it has a large range of options so you can adapt it as your child grows to support their clinical needs.

The width of the seat and backrest can be adjusted as can the height of the arm and footrests. The chassis seat width is adjusted with an innovative telescopic crossbar. The upholstery on the seat and back can easily be adjusted to compensate for the chassis changes as they are made wider with velcro straps.

The Action³ Junior has a selection of options including frame colours and spoke guards to allow you to create a more personalised finish.



- Lightweight, foldable paediatric wheelchair
- Accommodates child's growth
- Adjustable seat | backrest width
- Adjustable arm | footrest height
- Different footrest hangers | armrests available
- Telescopic crossbar adjustment of seat width
- Chassis seat width range - 20.5cm - 38cm
- Options to meet comfort and positioning needs
- Ergonomic adjustable push handles
- Customize with frame colour, spoke guards, etc



Telescopic crossbar for seat width adjustment (over 4 seat positions)

Velcro flaps for easy upholstery width adjustment



Adjustable seat height and balance (20 different positions)

	Seat Width (cm)	Seat Depth (cm)	Overall Height	Product Weight	Folded Width	Warranty	S.W.L.
Action ³ Jnr	20.5 23 25.5 28 30.5 33 35.5 38	20 - 25 20 - 30 30 - 35 27.5 - 32.5 32.5 - 37.5	87 - 113cm	15kg	31.5cm	1 year	80kg

Gemini Stroller



The Gemini children’s stroller is made of aluminium, ingeniously designed to allow you to easily adjust or add on elements to adapt it to your exact requirements and to accommodate a growing child.

With the ability to adjust the various positioning supports including the footplate, hip guides, abductor, lateral supports, contoured headrest or lateral head support pads, you can ensure the child is comfortable and that their posture is properly supported.

The **45° back recline** and **39° tilt** in space allows them to comfortably rest during longer journeys or a busy day out.

The Carer’s convenience is also considered, with features like an integrated adjustable pushbar handle and quick release forward/rearward facing mechanism. The

lightweight, foldable design makes for easy transport in the car.

The Gemini also comes in a second, larger size with a durable steel frame construction boasting all the same features, but with the extra stability you need for bigger children.



- Aluminium or steel frame construction
- 45° back recline | 39° tilt
- Adjustable footplate and postural supports
- Adjustable seat depth, back height, legrest length to accommodate child’s growth
- Adjustable pushbar handle
- Optional rearward facing configuration
- Central rear foot brake
- Includes tyre pump



The 45° back recline and 39° tilt in space not only ensures optimal comfort for the user, but also contributes to better pressure and postural care.



	Seat Width	Seat Depth	Overall Length	Seat Height	Legrest Height	Product Weight	S.W.L.
Gemini I	32cm	30 - 36cm	78cm	51cm	25 - 34cm	18kg	35kg
Gemini II	40cm	38 - 43cm	91cm	51cm	31.5 - 40cm	27kg	50kg

Küschall Ultralight



- Light and compact with ultimate support
- Designed to suit an active lifestyle
- Rigid front makes chair sturdy and robust
- “One-finger-folding” system - requires less force to fold
- Optional foldable backrest
- Aluminium standard frame
- Integrated hub brakes for better handling and less weight
- Active 70° or dynamic 80° frame
- Available in tapered version - reduces front width and improves manoeuvrability and leg support

Küschall Compact

- For active users needing more configurability & support
- Easy to drive - for users with reduced strength
- Wide range of adjustment & configuration possibilities
- Can be adapted for hemiplegics
- Excellent driving performance - secure & stable
- Optional foldable backrest - total folded width ±29cm
- “One-finger-folding” system for simple folding & storage
- Cross brace design with swing-away leg rest levers
- Three legrest gradients - 90° | 80° | 70°
- Optional abduction frame



	Seat Width	Seat Depth	Seat Height	Product Weight	Total Width	Folded Width	S.W.L.
Ultralight	28 - 50cm (2cm increments)	32 - 50cm (2cm increments)	front: 43 - 53cm rear: 39 - 50cm	10.1kg 7.5kg (w/out rear wheels)	SW + 18cm	29cm	130kg
Compact	28 - 50cm (2cm increments)	32 - 50cm (2cm increments)	front: 38 - 53cm rear: 38 - 50cm	11kg 8.3kg (w/out rear wheels)	SW + 18cm	±29cm	130kg

Küschall Champion



- Foldable aluminium frame wheelchair
- Driving performance and stability of rigid chair
- Prestige collection - Carbon Fibre or Titanium front frame
- Unique horizontal folding mechanism
- Small compact travelling size: 76.5 x 39 x 28.5cm
- Clip secures chair in folded position
- Stepless adjustments at front and rear
- Easy centre of gravity positioning
- 9 different seat positions | 5 backrest angles
- Soft locking mechanism on backrest (won't open when folded)



Küschall Champion SK

- The Champion SK features a folding front frame
- Smallest transport package of the world
- Folded size without wheels - 22cm(W) x 33cm(H)
- Frame angle - 75° | 85° (straight or tapered)



	Seat Width	Seat Depth	Seat Height	Product Weight	Total Width	Folded Width	S.W.L.
Champion	36 - 48cm (2cm increments)	34 - 48cm (2cm increments)	front: 45 - 54cm rear: 39 - 49cm (stepless adjustment)	9.2kg 6.7kg (w/out rear wheels)	SW + 16cm	28.5cm	125kg

Küschall KSL



The Küschall Super Light (KSL) is the lightest active wheelchair in the range - 75° | 90° V-frame or tapered

Welded exclusively to your requirements

Minimal rigid design - practical, sleek, smart styling

Tapered front frame option - better leg support

Superb driving and handling abilities

Lighter and more dynamic than any other Küschall

Only minor adjustments in footrest and backrest

Optional fold down backrest

Ideal for transport & storage

Küschall K-Series

Broad selection of configurations and materials

75° | 90° V-frame or tapered

Timeless design - modern, lightweight active wheelchair

Combines exceptional driving performance, rigidity and lightness with aesthetic appeal

Choice of Aluminium, Titanium and Carbon Fibre

Seat independent of base frame

Front seat height adjustable

Smart discreet connections - all adjustments are cleverly concealed but still easy to access

Lockdown folding backrest - height and angle adjustable



	Seat Width	Seat Depth	Seat Height	Product Weight	Total Width	S.W.L.
KSL	34 - 44cm (2cm increments)	38.5 - 48.5cm (2.5cm increments)	front: 45 - 53cm rear: 40 - 48cm	6.8kg 4.3kg (w/out rear wheels)	SW + 17cm	100kg
K-Series	32 - 50cm (2cm increments)	35 37.5 - 52.5cm (2cm increments)	front: 45 - 52cm rear: 38 - 49cm	7.8kg 5.3kg (w/out rear wheels)	SW + 17cm	130kg

Quickie 2 Series



- Lightweight modular folding wheelchair
- Aerospace Aluminium - more rigid, stronger and lighter
- Modular frame - Adapts with you
- Interchangeable frame components
- Light and durable crossbrace
- Adjustable axle plate - seat-to-floor height adjustments
- Q-Fit Technology creates a tight fit between components
- Living springs eliminate wiggle and rattling
- Sleek, modern EXO upholstery - simple to adjust

Quickie 7R Series

Ultra lightweight aluminium rigid wheelchair

Customised ergonomics

Freestyle backrest system

- full range upper body motion

Handbuilt - vast customisation options, including

- 3 castor settings | 2 frame lengths (per seat depth)
- 7 rear wheel options | 9 rear tyre options

Premium selections

- Carbon Fibre accents (footrest, sideguards)
- Frame graphics (5 different graphics, on any colour)
- Xtender Power Assist



	Seat Width	Seat Depth	Seat Height	Product Weight	Frame Angle	S.W.L.
Quickie 2	30.5 - 56cm	30.5 - 51cm	front: 34 - 56cm rear: 33 - 56cm	11.5kg 6.2kg (w/out rear wheels)	60° 70° 80° 90° (Hanger Angle)	136kg
7R Series	30.5 - 51cm	30.5 - 51cm	front: 40.5 - 53cm rear: 33 - 51cm	8.6kg 5kg (w/out rear wheels)	75°, 80°, 85°	120kg

REA Azalea | Azalea Assist



- Excellent seating comfort - many adjustment possibilities
- Suitable for moderately active and more passive users
- Self-propel (Azalea) or transit (Azalea assist) version
- Flex 3 tension adjustable backrest and backrest plate
 - adjust height and width for different body shapes
- 25° seat tilt and 30° backrest recline
 - adjusted manually or electrically
- Tilt and recline hand control (electrical version)
- Biomechanical positioning hinge on backrest

Solara 3G

- Durable frame construction and gear tilt mechanism
- Incredibly simple, portable and easy to use & adjust
- Constant centre of gravity throughout tilt range
- Positive lock mechanism on hydraulic cylinders
- 5° to 50° total tilt available - Tilt angle indicator
- One axle plate for all wheel sizes
- Adjustable depth, width and angle back canes
- Optional DeGage Dynamic Rocker Back allows the individual to move in the direction they're pushing thereby reducing pain and discomfort



	Seat Width	Seat Depth	Height	Product Weight	Recline	Tilt	S.W.L.
Azalea	39-45 44-50 49-55cm (+4cm for Assist)	43 - 50cm	90 - 125cm (overall)	34kg	0° - 30°	-1° to 23°	135kg
Solara 3G	30 - 60cm	30 - 55cm	43 - 60cm (backrest)	16kg	-	-5° to 50°	125kg 180kg

Inovys II



The principle behind the Inovys II wheelchair is that the wheelchair must be adapted to you, not you to the wheelchair. That is why the Inovys has a modular design with numerous accessories and interchangeable options.

The armrest length and height can be adjusted as well as the legrest width. The new backrest attachment system allows for depth, height and angle adjustment.

The backrest reclines and the seat can be tilted in place to optimise comfort and reduce the risk of pressure points.

The push handles, incorporating a one piece push bar, can be raised or lowered to suit the assistant and are fitted with easy to apply hand brakes and tilt levers.

Dartex back and seat for optimal comfort

Adjustable components for easy customising:

- armrest length | height
- seat depth
- legrest width
- headrest height | depth | width
- backrest depth | height | angle
- push handle height

Optional Accessories include:

- table | safety belt | spreader | padded calf support

The tilt and recline features allow positioning options which maximise comfort and reduce the risk of pressure injury



	Seat Width	Seat Depth	Seat Height	Overall Height	Product Weight	Tilt	Recline	S.W.L.
Inovys II	40 45 50cm	46 - 52cm	46 - 53cm	102 - 120cm	36kg	0° - 21°	0° - 54°	135kg

Freedom NXT



The NXT is one of the most rigid folding paediatric tilt-in-space wheelchairs available. It is conveniently lightweight and compact but still sufficiently strong and durable.

As a paediatric wheelchair, it's reassuring to know that the NXT is easily adjustable to accommodate growth spurts and ensure a good fit now and as your child grows.

The NXT also incorporates the LEAF (lower extremity accommodation frame) and MAPS (multi-axis positioning system) solutions. As a result, the majority of lower extremity positioning challenges can be accommodated without any compromise in frame width, fit or function.

- Foldable rigid paediatric wheelchair
- Compact and lightweight (10kg)
- Foot activated tilt and wheel locks
- Easy to transport - remove wheels, flip back armrests, fold down back, pull strap to fold chair
- Available in 3 frame sizes - S, M, L
- Each frame size has additional size adjustment possibilities in seat width and depth
- Seat depth extensions can be added to the back of the seat frame if necessary



Lower Extremity Accommodation Frame is available in left or right side or pair with 75° or 90° pop-up or swing away footrest hangers. Accommodates abduction, adduction or windswept leg positioning challenges.

Multi Axis Positioning System accommodates foot/ ankle rotation, inversion, eversion, plantar and dorsiflexion positioning challenges.



Seat Width	Seat Depth	Seat Depth Extensions	Seat Height	Tilt Range	S.W.L.
11 sizes (25.5 - 51cm)	S: 30.5 - 41cm M: 35.5 - 46cm L: 41 - 51cm	5 7.5 10cm	32 - 47cm	45°	102kg

P.R.O. CG



The PRO CG provides **Precise Rotational Orientation - Centre of Gravity** tilt-in-space mobility. The telescopic tilt arc minimises the frame length and glides smoothly on 8 maintenance free bearings. With multiple possible adjustments, the frame can be adapted to accommodate variations in seating products & user needs.

It boasts several additional features, such as stainless steel positioning parts with clearly visible tilt angle identification and foot activated or dual-lever attendant activated brakes.

The Dynamic Seating design incorporates a super reclining back (97° - 172°) and a super contracture footrest with an optional 3D replacement footrest hanger system which provides dynamic travel at the knee and foot/ankle flexion. The joints have 48 adjustment positions in 7.5° increments for knee angle, plantar/dorsiflexion foot positioning.

- Light weight compact design
 - easy to push | turn | tilt | adjust
- Tilt arc telescopes from 0° - 50° (in 2° increments)
- Robust stainless steel tilt arc locking mechanism
- Frame adjustments to accommodate seating system and user growth / changes
- Spring activated swing under anti-tipper
- Seating Dynamics suspension components absorb energy from uncontrolled movement
- Optional Rocker Back and "3D" Footrest



Lower Extremity Accommodation Frame accommodates 22° of abduction, adduction or windswept leg positioning challenges and the Multi Axis Positioning System accommodates foot/ankle rotation, inversion, eversion, plantar and dorsiflexion positioning challenges



A selection of frame sizes to suit all ages (seating system must be purchased separately)

Specs depend on base frame width	Seat Width	Seat Depth	Seat Height	Back Angle	Tilt in Space	Back Recline	S.W.L.
PRO CG	30.5 - 51cm	30.5 - 66cm (with ext)	33 - 48cm (+ 4cm with drop seat base)	80° 90° 100° 110° 120°	0° - 50°	97° - 172°	113kg

Breezy P100



The Breezy P100 is a folding multi-function wheelchair suitable for indoor and outdoor use. Offering quick assembly and disassembly, it is easily converted from a powered wheelchair to a manual wheelchair with the simple addition of the self-propelling 24" wheels.

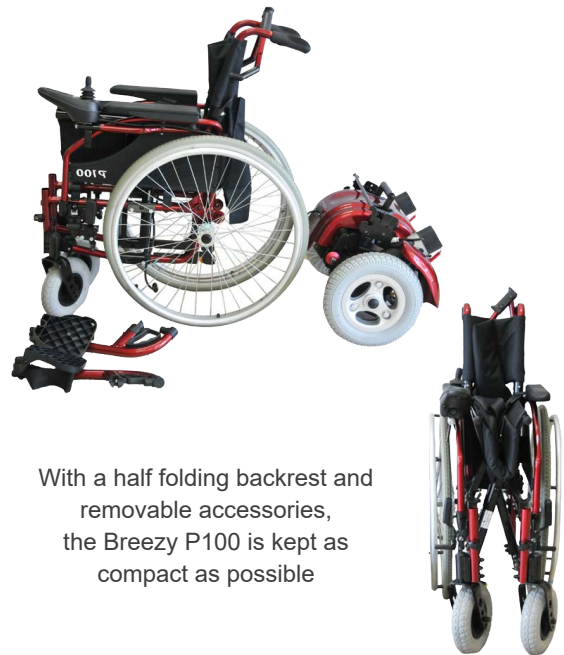
This hybrid two in one chair utilises a simple click in / click out system to transform between the two options.



The armrests can be flipped back to allow for easier transfers but are designed with a height that will fit comfortably under tables and desks.

The Breezy is foldable and with the addition of the half folding backrest and removable accessories, the chair is kept as compact as possible to fit into most small cars.

- Supplied with portable motor unit and 24" quick release self-propel PU wheels
- Suitable for indoor and outdoor use
- Magnetic brakes
- Flip back armrests
- Detachable footrests
- Adjustable seat height
- Half folding backrest
- Compact and foldable
- 25km range (on level surface - 120kg load)



With a half folding backrest and removable accessories, the Breezy P100 is kept as compact as possible

	Seat Width	Seat Depth	Seat Height	Overall Width	Product Weight	Folded Width	S.W.L.
Breezy P100	40 45cm	40cm	88 - 93cm	52 57cm	38.8kg	30cm	120kg

Go Chair



The Go Chair is a stylish indoor powered wheelchair which has been re-engineered with a bold new sleek design, offering enhanced performance and comfort.

It combines super portability, manoeuvrability and style at a very affordable price. Easy to disassemble into five manageable pieces, it fits in most vehicle trunks with the heaviest part weighing only 16.3kg.

The new dual swing-away under seat compartments offer a neat, convenient storage option.

With a speed of nearly 6km/h and a range of up to 14km, the new Go Chair allows you to confidently enjoy your independence.

- “Feather Touch” disassembly
- 5-point swivel seat with latch release
- Foldable, compact, lightweight seat
- Dual swing-away under seat storage bins
- Height and width adjustable armrests
- Compact turning radius (64.5cm)
- Longer wheel base and wider stance for improved stability
- Solid drive-wheels, front castors and rear anti-tip wheels



Easy to disassemble and extremely portable

	Seat Width	Seat Depth	Seat Height	Overall Width	Batteries	Ground Clearance	S.W.L.
Go Chair	46cm	43cm	55.9 - 58.4cm	57.4cm	2 x 12V/18Ah	4.2cm	136kg

Whill Chair (MODEL Ci)



The innovative new Whill chair allows you the freedom to explore in style.

The short wheelbase and narrow frame results in a footprint small enough to allow for a turning radius of only 76cm. The compact design and responsive controls also allow you to manoeuvre confidently in tight spaces.

The Whill Model Ci can reach speeds up to 8km/h and has a range of up to 16km. With an anti-sway feature to keep you driving in a straight line on side slopes, electromagnetic brakes for smooth stopping even on inclines and a ground clearance of 5.7cm, the Model Ci ensures you a safe ride so you can focus on enjoying your activities.

- Compact design - short wheelbase, narrow frame
- Responsive controls - Tight turns
- Speeds up to 8km/h
- Superb stability and durability
- Climbs obstacles up to 5cm high
- Easy to disassemble
- Fold up footplate and arms that rotate out the way for easy access to tables
- Ergonomic controller (left or right position)
- Smartphone integration for additional control

The unique omni-wheel copes with all types of terrain and allows for easy manoeuvring in tight spaces



Disassembles into 3 lightweight components

	Seat Width	Seat Depth	Back Height	Overall Width	Product Weight	Turning Radius	S.W.L.
Whill Model Ci	41 46cm	41 - 51cm	33 - 46cm	55 60cm	51kg	76cm	113kg

TDX-SP2



Featuring the Ultra Low Maxx seating system and LiNX control technologies, the TDX SP2 provides outstanding manoeuvrability, functionality and extensive positioning and support options.

The Centre Wheel Drive enables exceptional manoeuvrability in compact spaces with a tight turning radius of only 56cm and seat heights as low as 44cm to easily fit under tables and desks.

The SureStep suspension and stability lock feature ensure all six wheels stay firmly on the ground when going over uneven terrain and keeps the seat unit level if your weight shifts forward when going down a kerb.

The positioning combinations allow for ultimate pressure redistribution, function and comfort while the discreet elevation system allows you to raise up to 300mm.

SureStep suspension - soft and smooth transition over kerbs

Stability Lock - keeps all six wheels firmly on the ground

LiNX G-Trac Technology - enhances point to point driving accuracy by correcting deviations from the intended direction

Durawatt Motors (6 or 10km/h) - consistent power and speed over chair's lifetime and quieter drive and braking

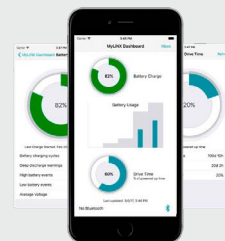
Centre Wheel Drive - manoeuvrable and a tight turning radius

Adaptive load compensation technology - maintains consistent speed over uneven terrain and compensates for weight distribution imbalances

Drive experience requirements such as drive and turn speeds can be customised and programmed through the LiNX control system



Selection of remotes offering different levels of functionality. Also accommodates third party & specialist controls.



My LiNX connects via bluetooth to display system info and diagnostics

	Seat Width	Seat Depth	Seat Height	Overall Height	Recline	Tilt	Product Weight	S.W.L.
TDX SP2	40.5 - 61cm	40.5 - 58cm	44 46 49cm	108 - 153.5cm	60° - 170°	0° - 50°	from 156kg	136kg

Rovi X3 Maxx



The Rovi X3 Power Base boasts the narrowest wheelbase in the industry and perfectly complements the innovative power positioning products from Motion Concepts.

A flexibly modular system, it is available with the full range of Motion Concepts' accessories and Matrx® seating products, mounted via the new Ultra Rail and Ultra Track slotted interfaces.

All the powered seating functions can be operated either through, or separate from the driver control.

With low seat to floor heights (43cm) and 30cm elevation, the Rovi X3 Maxx is a compact and manoeuvrable Mid Wheel Drive power base offering users an improved drive experience.

- Narrow wheelbase with modular components
- Motion Concepts power positioning | Matrx® seating
- Ultra Low Maxx Seating System
- Tilt & Recline and Elevate
- Seat width and depth adjustment
- Powered seating functions operable through driver control or separate
- OnTraxx enhanced driving module maintains the intended course on uneven terrain with fewer manual corrections
- PG Drives electronics platform for control options
- Optimal weight distribution - mass concentrated over midline



Single post, angle-adjustable fold down back with 4-point tie down brackets for easy transporting

	Width	Seat Depth	Seat Height	Overall Height	Recline	Tilt	Product Weight	S.W.L.
Rovi X3	40.5 - 61cm	38 - 56cm	43 - 73.5cm	90cm	170°	0° - 55°	136kg	136kg

V-Drive



The V-Drive system is designed to take over all the effort of pushing from your pushing assistant. Able to handle hills or inclines, it easily navigates all the bumps in the road and ensures comfortable everyday use.

The simple user-friendly control allows for easy adjustment of the speed to ensure a smooth ride and it can be mounted either on the left or right. It also allows you to use the V-drive to propel the wheelchair forwards or backwards.

If you do not wish to use the V-drive, the drive mechanism can simply be lifted up and hung on the push handle until needed again.

To dismantle to fit in the car, it is a simple matter of disconnecting the driving system and battery pack and you're done.



Compatible with a wide variety of wheelchair makes and models

Ideal for longer journeys and hilly terrain

Quick and simple installation and removal

Control can be placed on left or right

Assists in forward and reverse motion

Can be tilted up out of the way if not required

Comes with a convenient transport bag



Controller allows you to adjust speed, select forward or backward propulsion and monitor battery level

Seat Width	Max speed	Max incline	Product Weight	Battery	Range	S.W.L.
39 - 48cm	6km/h	6°	19.7kg	2 x 12V / 12Ah	15km	135kg

Alber Twion

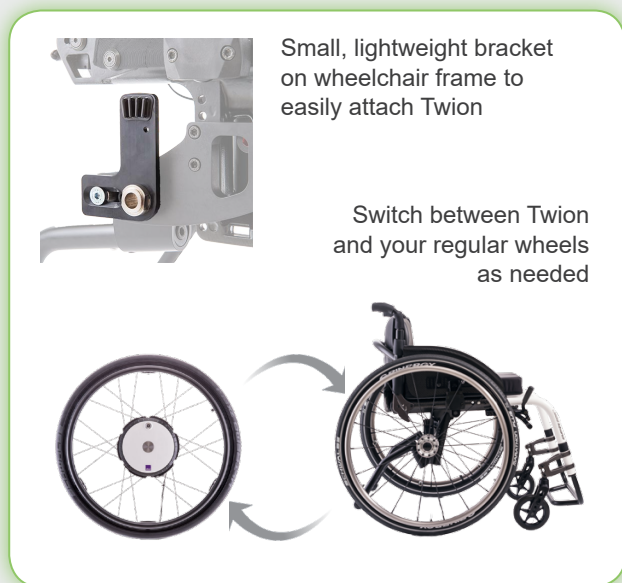


Expand your possibilities and become more independent with the efficient Twion active drive. Compatible with virtually all common active wheelchairs, you can continue to use your current individually adapted wheelchair.

It only requires a small lightweight bracket to attach to your existing wheelchair and can be easily removed with a quick release mechanism when transporting or if you would prefer to reattach your regular manual wheels.

The patented EasyConnex charging plug magnetically connects to the charger socket (which also serves as an On/Off switch). The lithium-ion batteries in the wheel hubs guarantee years of trouble-free use and provide sufficient energy to handle going up and down steep slopes and allow you to cover greater distances.

- Motor, electronics and battery pack integrated in the wheel hub
- 24" wheels with Schwalbe Marathon Plus Evolution tyres
- Aluminium black powder-coated push rims
- Li-Ion batteries - allow up to 1,200 charge cycles and a range of approx 15km
- Battery charger - charge both batteries at same time - 4.5 hour charge time from flat
- Optional Mobility Plus App for Smartphone - additional features and modes



	Wheel Size	Stub Axle	Product Weight	Battery	Charge Time (from totally flat)	S.W.L.
Twion	24" (61cm)	12.3cm x 1.3 (stainless steel)	6.3kg (per wheel)	37V Li ion	4.5 hours	145kg

Alber E-motion

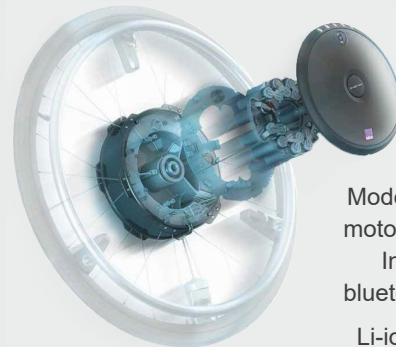


E-motion drive wheels can be combined with almost any wheelchair using two discrete adapters. The electric motors integrated in the wheel hubs effectively support the wheelchair user, even those with limited arm and body strength.

Propulsion requires much less effort to travel greater distances or handle slopes as every pulse on the push rim is registered by a highly sensitive sensor and translated into the perfect amount of electric power assistance.

The e-motion keeps users active and able to maintain physical fitness by using a manual wheelchair while minimising strain on muscles and joints. The rollback delay function delays the wheelchair from rolling back on slopes and holds the position for 5 seconds to allow relaxed hand repositioning.

- Easily compatible with existing wheelchair
- Suitable for users with limited arm & body strength
- Three wheel sizes - 22", 24", 26"
- Electronics and battery integrated in wheel hub
- Magnetic contact charging plug
- charge both e-motion wheels at the same time
- Optional ECS remote control
- Brushed stainless steel push rim
- Smartphone connectivity to access additional functions and possibilities



Modern, efficient motor technology
Integrated bluetooth module
Li-ion batteries



Adjust rim sensor sensitivity



Ergonomic Control System remote

	Wheel Size	Speed	Product Weight	Battery	S.W.L.
E-motion	22" 24" 26"	0 - 6 km/h	7.8kg (per wheel)	36.5V Li ion	190kg

Alber E-pilot



Change your everyday wheelchair into a sporty vehicle with the simple addition of the Alber E-pilot. It connects to your existing wheelchair through a mounting bracket. The docking strut section is adaptable to the wheelchair width and angle and can be easily removed allowing the wheelchair to remain foldable.

Ideal for long or short journeys, it allows you to master everyday obstacles such as kerbs or cobblestones with the strong efficient front wheel and powerful direct drive. It is also suitable for active wheelchair users looking for a convenient and effortless solution to pursuing an active lifestyle.

The optional Mobility Plus Package and App provides an additional level of control and ease of use with easyNavi software and smartphone interface with your e-pilot.

- Efficient direct drive wheel with balloon tyres
- Integrated theft-proof battery pack
- Swivelling wheels on stand for easy docking
- Detachable 2.4" colour display indicating battery capacity, speed and journey data
- USB socket and Bluetooth for smartphone
- Handlebar throttle speed control and two hydraulic brakes
- Control elements on the handlebars for easy control of light, horn, on/off menu, speed selection, reverse gear and Tour data

Flexible mounting bracket system consists of a wheelchair-specific **bracket** specially adapted to the wheelchair (remains on the chair) and the **white docking strut** which is adaptable in width & angle and can be easily removed via two quick-pins.




Accessories include:
Supernova light | Shopping bag | Rear mirror

Speed		Range	Product Weight	Battery	S.W.L.
Standard speed 6 10 km/h	EasyNavi upgrade 0.5 - 20km/h	up to 50km	18.4kg	36V Li ion 13.8Ah	135kg

SmartDrive MX2+



SmartDrive™ is an award-winning power assist that gives greater freedom and power to manual wheelchair users. The SmartDrive quickly and easily attaches to the mounting bar, which comes in a quick-release version ideal for folding wheelchairs.

It combines all the features you want in a power assist. It is powerful enough to handle thick carpets and cruise up hills, yet still lightweight and simple - just turn on, hook on and go all day without charging.

With the addition of the PushTracker Activity Monitor, you can customise the SmartDrive performance you like best by changing the mode of operation, tap sensitivity, top speed and more. Using the Free Smartphone PushTrackerApp, you can monitor all your day to day metrics and compare your daily averages.

Lightweight and simple to attach

Optional quick-release mounting bar for folding wheelchairs

Integrates with PushTracker Activity Monitor

- convenient wristband design
- free smartphone App
- adjust functionality & performance of SmartDrive
- Monitor and track your daily metrics: push count | coast time | journey tracker, etc.
- EZ ON feature for users with limited hand dexterity



The PushTracker App integrates with the SmartDrive and allows you to tweak functionality & performance while monitoring your daily activity.



Overall Length	Overall Width	Wheel Diameter	Product Weight	Battery	Range	S.W.L.
39cm	14cm	19.3cm	5.7kg	36V Li ion	19.8km	150kg

FreeWheel



The FreeWheel is a lightweight and durable third wheel that turns your wheelchair into an all-terrain chair. It attaches securely to your solid footrest and safely lifts the front castors off the ground.

Suitable for rigid frame or folding wheelchairs, the FreeWheel turns your chair into a 3-wheeler allowing you to easily navigate any surface, including dirt trails, snow, grass, sand and gravel.

The FreeWheel normally attaches to the footrest. Alternatively you can set up the clamp-on adaptor for folding wheelchairs that attaches securely to the horizontal side tubing. Once set up

for the individual chair, it can be attached or removed in seconds. The FreeWheel then attaches to the “hitch” out front, instead of the footrest.

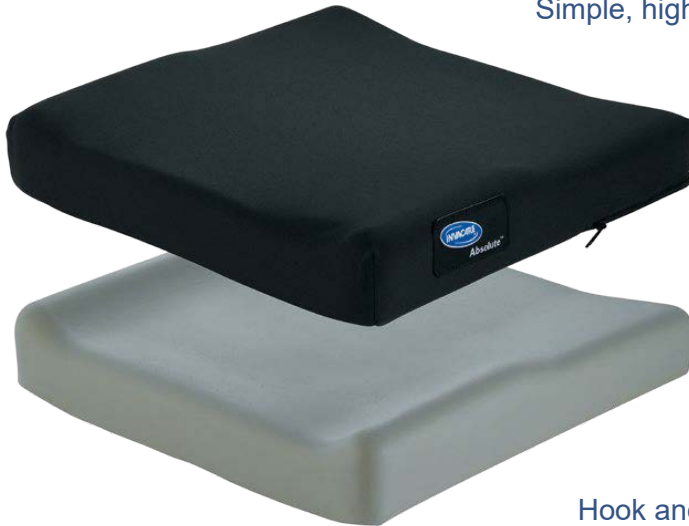
This adaptive equipment allows you to overcome the limitations from worrying about every bump and rock and gives you the freedom to explore and participate as you please.

- Turns your existing wheelchair into an all-terrain 3-wheeler
- Rolls over any obstacles such as kerbs, dirt trails, gravel, sand etc.
- Attaches to footplate of rigid wheelchairs
- Optional adaptor for folding wheelchairs which clamps on to the horizontal side tubing
- The optional lightweight RACK Carry-All allows you even more independence.
- Perfect to carry groceries or even your luggage when travelling.



Wheel Diameter	Product Weight	Tyre	Inflation Pressure	S.W.L.
32cm	2.3kg	Solid rubber or air inflated	40psi	127kg (rigid frame) 113kg (folding frame with adaptor)

MATRIX® Absolute Cushion



Simple, highly functional solution for individuals with mild to moderate seating needs

Highly resilient molded polyurethane foam

Gentle contour for comfort and centring

Water repellent outer cover protects foam

For individuals still able to do own weight shift to provide pressure relief

Shaped cushion bottom facilitates use on taut sling upholstery

Hook and loop fasteners keep cushion securely in place

Seat Rigidizer

Lightweight plastic seat insert

For use on sling seat wheelchairs

Eliminates hammock effect of sling seat upholstery

Fits between seat rails for level support

Does not change weight limitation of wheelchair

Securely fitted to underside of cushion

foam using double sided tape

Fits inside cushion cover

Available in various widths and depths to be accommodate most cushion sizes



	Width	Depth	Height	Product Weight	S.W.L.
Absolute	40.5 45.5 51cm	40.5 45.5cm	Adductor - 8cm Abductor - 5.5cm	0.9kg	113kg
Rigidizer	40 45 50	40 45cm	-	-	-

Matrix® Vi

Medium | High Risk Category



The Matrix Vi cushion is designed to provide skin protection and positioning for users at moderate to high risk of pressure ulcer development.

The unique construction of the cushion comprises three types of foam to target skin protection where it is needed most.

The bottom layer is made of firm High Resilience foam for support and durability. The moulded visco-elastic foam insert is anatomically targeted to provide immersion of the sensitive ischial bony prominences. The top layer is made of soft High Resilience foam for optimal comfort with an abductor contour to promote midline leg positioning. Made with Ultra-Fresh™ to ensure antibacterial and odour protection.

Waterfall front edge - accommodates tight hamstrings

Trochanteric shelf - provides hip stability

Moulded visco-elastic foam insert - ischial relief

Pre-ischial contour on top layer - pelvic stability

Moisture resistant inner cover - wipe clean

Zippered - allow access for cushion modifications

Breathable & moisture resistant cover

Non-slip base, Velcro® strips, lifting strap



Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	35.5 - 56cm	38 - 51cm	Adductor - 9.5cm Abductor - 8.2cm Trough - 6.5cm	1.3kg	Med High	2 years	136kg

Matrix[®] PS

Medium Risk Category



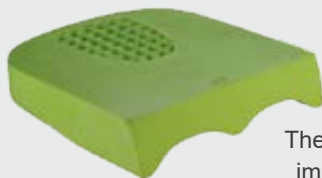
The Invacare Matrix PS provides superior positioning, stability and comfort. The anatomically contoured shape features a unique waffled ischial relief recess which provides improved immersion of the bony prominences and helps maintain pelvic positioning.

The innovative dartex outer cover is reversible and can be used reversed with the smooth side out or with the fabric side out.

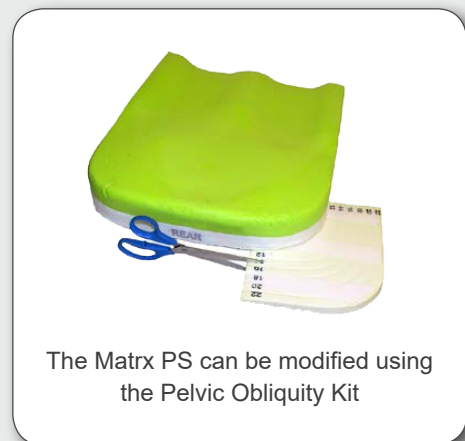
The inner cover is moisture resistant and easily wiped clean.

It is constructed of durable High Resilient foam which prevents bottoming out and being made with Ultra-Fresh™ enhances the antibacterial and odour protection properties.

- High-resilience foam base - anatomically contoured
- Unique waffled recess - immersion of bony prominences
- Leg troughs - support symmetrical positioning
- Waterfall front edge - accommodates tight hamstrings
- Made with Ultra-Fresh™ anti-microbial & odour protection
- Available in Paediatric, Standard and Heavy Duty sizes



The unique waffled ischial relief recess provides improved immersion of the bony prominences



The Matrix PS can be modified using the Pelvic Obliquity Kit

Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	40.5 - 60cm	40.5 - 60cm	Adductor - 10cm Abductor - 9cm Trough - 6.5cm	0.9kg	High	2 years	136kg

Matrix® Libra

High Risk Category



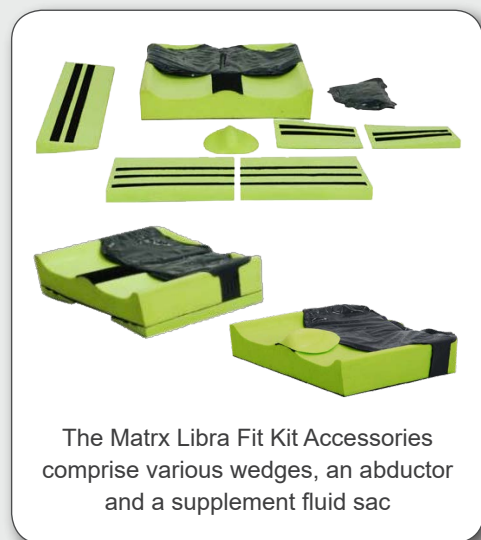
The Matrix Libra offers superior comfort with the highest level of skin protection and positioning. The high resilience foam base is anatomically contoured and is coupled with a dual section “Flo-tech™” fluid overlay. The fluid sac is not temperature sensitive and requires no kneading or maintenance.

The Libra is a lightweight cushion with cutting edge design and innovative clinical features, that addresses function, lifestyle and protection.

The high-resilience foam is made with “Ultra-Fresh™”, an anti-microbial and odour protection.

The Libra Fit Kit consists of various wedges and accessories designed to enhance immersion and correct or accommodate orthopaedic issues.

- High-resilience foam base - anatomically contoured
- Optimal pelvic support and positioning
- Leg troughs - support symmetrical positioning
- Waterfall front edge - accommodates tight hamstrings
- Dual-sectioned fluid overlay - Flo-tech™ technology
- Nylon or Startex™ outer cover
 - Startex is moisture-resistant, high-stretch & breathable
- Additional Platilon inner liner - extra moisture protection
- Made with Ultra-Fresh™ anti-microbial & odour protection



Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	35.5 - 53.5cm	35.5 - 51cm	Adductor - 8.5cm Abductor - 9cm Trough - 7cm	1.8kg	Very High	3 years	136kg

MATRIX® Flo-tech Solution Xtra

Very High Risk Category



The Matrix Flo-tech Solution Xtra cushion is a modular system that has been developed alongside clinicians to address the individual postural requirements of wheelchair seating.

The pressure re-distribution properties deliver superior protection against pressure ulcer development, especially in those considered to be at “Very High Risk”.

The range of interchangeable positioning accessories provides several variations to the cushion to promote active corrections and management of posture where needed.

The high-density CMHR foam accessories are fitted with Velcro to ensure they stay in the prescribed place.

- Increased contact area between client & cushion
- Gel re-distributes pressure away from bony prominences - increased protection
- Additional gel layer is incorporated under ischial and sacral area
- Multi stretch, vapour permeable cover with anti-slip base - ingress resistant
- Modular system - uses high-density CMHR foam affixed with Velcro
- Easily customised to correct & manage posture

Gel re-distributes pressure



Modular accessories

Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	35.5 - 61cm	35.5 - 56	7.8cm	3.08kg	Very High	2 years	140kg

MATRIX® Backrests



Mini



Elite



Elite Deep



Posture Back



Posture Back Deep



MX2

Made with super soft foam

Easy set hardware as standard

Other hardware options available

Optional super-soft foam upgrade for
Elite and Elite Deep Backs

Optional accessories include:

- laterals | chest harness interface | privacy flaps

MX2 back has solid contoured carbon fibre shell
for maximum stability and is very lightweight and
aesthetically appealing

	Width	Height	Contour Depth	S.W.L.
Mini	25 - 35.5cm	18 25 30.5 35.5cm	7.6cm	68kg
Elite	30.5 - 50.5cm	25.5 30.5 35.5 40.5 45.5 50.5cm	7.6cm	136kg
Elite Deep	35.5 - 50.5cm	30.5 40.5 45.5 50.5cm	15.2cm	136kg
PB Back	35.5 40.5 43 45.5 50.5cm	30.5 40.5 50.5cm	12.7cm	136kg
Heavy Duty (& Extra Wide)	50.5 56 61cm (61 - 76cm)	40.5 50.5cm (40.5 50.5cm)	12.7cm	227kg
PB Deep Back	35.5 40.5 43 45.5 50.5cm	30.5 40.5 50.5cm	17.8cm	136kg
Heavy Duty (& Extra Wide)	50.5 56 61cm (61 - 76cm)	40.5 50.5cm (40.5 50.5cm)	17.8cm	227kg
MX2	35.5 38 40.5 43 45.5cm	15 23 30.5 40.5cm	7.6cm	113kg

MATRIX® Elan Headrest



The Matrix Elan Headrest is incredibly compact and lightweight but remains highly adjustable to provide just the right support and comfort for your needs. The innovative hardware on the Elan doesn't require tools to move any of the six adjustment points and it even includes a swing away function to assist with transfers.

The initial set up of the headrest is quick and efficient with just a single tool and the multi-disk locking feature ensures superior holding strength and reliability.



The high density moulded foam provides immersion, protection and comfort while the aluminium plates can be hand-shaped to fit the individual's needs.

The two post options (380mm | 280mm) can be retro-fitted to Matrix receivers and are compatible with a number of other headrest receivers.



Complete solution for support and positioning of head and neck

Quick and easy tool-less adjustments

6-point adjustment system

3 pad options

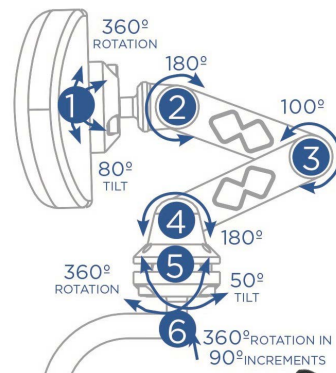


Flexible aluminium insert - can be shaped by hand

Two easy to remove cover options (Startex | infection control)

Compatible with all Matrix backrests

45% lighter than similar competitors' pads



Range of adjustable points provide positioning options to suit any users' needs



Hardware	Ellipse Pad			Occipital Pad		4 point Pad
380mm 280mm	150 x 90mm	250 x 130mm	360 x 130mm	230 x 180mm	310 x 200mm	280 x 260mm

JAY[®] Ion Cushion



The Ion cushion features a dual-layered foam base. The top layer consists of Visco memory foam which conforms to the individual and distributes their weight over a larger area to reduce pressure and maximise comfort. To optimise immersion, the foam's firmness is determined by the cushion width, which directly corresponds to the client's weight.

The foam base is contoured to help redistribute the load and also contribute to correct positioning.

The dual cover system increases the longevity of the cushion by protecting it from fluids through the water resistant inner cover, which is easy to wipe off and clean. The stretch outer cover is machine-washable and utilizes silver-impregnated X-static[®] fibre which is naturally anti-microbial.

- Dual layer foam base - varying firmness
- Visco memory foam top layer
- Pre-contoured base helps redistribute load
- Dual cover system
- Reticulated foam in outer cover promotes air movement
- Inner cover is water resistant and easy to wipe off
- Aquaguard[™] zipper resists moisture
- Stretchable outer cover
- Additional outer covers available separately



Dual cover system helps protect the cushion. The quick dry, machine washable outer cover uses X-static[®] stretch fabric which is impregnated with silver fibres which naturally inhibit bacteria growth

Must be sized correctly to individual	Width	Depth	Height	Product Weight	S.W.L.
	35.5 - 61cm	35.5 - 51cm	10cm	1.5kg (varies by size)	135kg (W 35.5 - 53cm) 225kg (W 56 - 61cm)

JAY[®] Union Cushion



The Jay Union is a versatile, comfortable positioning cushion. The combination of dynamic Jay Flow™ fluid and memory foam in layers creates a high performance skin protection and positioning cushion.

The Union features a top layer of gel infused Visco memory foam which has a cooling effect, with an extra foam layer covering the vulnerable pelvic loading area.

The foam base is contoured to encourage proper positioning of the pelvis and thighs. The additional lateral pelvic wedges offer superior lateral stability and pelvic alignment.

The Jay Flow Fluid insert lies below the Visco foam and conforms to each individual's unique contours for even pressure distribution beneath the pelvis, reducing the risk of skin breakdown.

The Union offers great pressure relief without the need for maintenance.

Stable contoured foam base

Lateral wedges of contoured base promote lateral stability

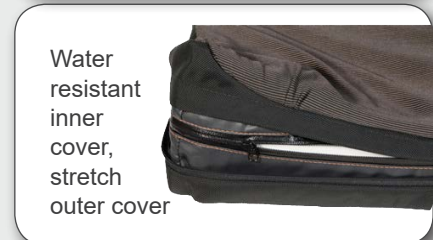
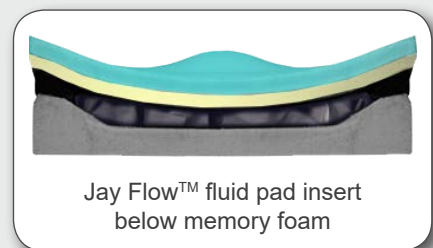
Multi-layered soft memory foam with Jay Flow fluid pad insert

Machine washable, dual cover system

Quick dry, stretch outer cover utilizes anti-microbial silver impregnated fibre with a layer of spacer fabric for improved airflow to dissipate heat and moisture.

Inner cover is water-resistant and easy to wipe off and clean

Aqua-guard zipper and anti-wicking thread protect base from fluids



Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
35.5 - 61cm	35.5 - 61cm	11.5cm	2.4kg	High	2 years	135kg

JAY[®] Fusion

High Risk Category



The Jay Fusion is an adjustable wheelchair pressure cushion designed for skin protection. It features two insert options; either the Jay Flow™ Fluid or the Roho dry floatation® air insert offering a package that's comfortable, stable and supportive.

The contoured Fusion base is constructed of closed cell foam. The soft, contoured top layers provide additional positioning and adjustability.

The width of the Pelvic Loading Area is determined by using the average pelvic bone measurements of users for each cushion width thereby accommodating the vast majority of individuals and offering forward and lateral stability.

The option of either the Jay Flow™ fluid or Roho dry floatation air insert means the Fusion offers a solution that can protect the bony prominences from skin breakdown no matter how asymmetrical the posture or changing needs.

Closed cell foam contoured base

Femoral transition and rear wall - support trochanters and posterior pelvis while preventing fluid migration

Pelvic Loading Area determined by skeletal measurements - proper positioning, optimal immersion and weight distribution

Fluid or air insert - conforms to individuals' shape ensuring proper placement beneath bony prominences

Air levels of the air insert can be adjusted in the field to accommodate asymmetrical postures and changing needs

Dual-cover system - water resistant inner protects foam base from fluids while stretch outer cover is machine washable

Innovative,
Dual-cover
System



Jay Flow™ fluid insert or
Roho Dry Floatation air insert

Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	35.5 - 61cm	35.5 - 61cm	10cm	1.55kg (air) 2.4kg (fluid)	High	2 years	136kg

JAY[®] J2 Deep Contour

Very High Risk Category



The J2 Deep Contour cushion features a contoured foam base constructed from closed cell foam, making it carveable and easy to modify for build-ups, cut outs and customisation.

The Jay Deep fluid tripod with soft foam overlay is ideal for those unable to weight shift or reposition and therefore at extreme long term risk of skin breakdown

The Jay fluid Tripad envelops and immerses the ischial tuberosities. With a wide range of postural support accessories, the J2 provides exceptional lateral and forward stability for individuals with changing needs or unique postures. Air exchange cover as standard, with incontinence resistant cover and stretch cover as alternative options.

- Firm base - anatomically correct well
- Wide range of postural support accessories
- Exceptional lateral and forward stability - changing needs or unique postures
- Jay Flow Fluid Tripad ensures proper fluid placement beneath boney prominences
- Tripad requires zero maintenance and therefore delivers superior results throughout life of cushion
- Stretch cover allows for proper immersion
- AirExchange promotes airflow and dissipates heat & moisture
- Incontinence resistant cover protects base from moisture



Jay Deep fluid tripod conforms to each individual's shape, adjusts to sitting positions and ensures proper fluid placement beneath boney prominences

Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	35.5 - 61cm	35.5 - 51cm	11.43cm	2.3kg	Very High	2 years	136kg

JAY® J3 Backrest



The J3 Backrest is the most versatile JAY wheelchair back. All options are lightweight and adjustable with numerous hardware choices to allow for easy installation.



Four different support height levels provide support for a range of torso heights and different levels of injury.



The solid shell is available in five contour shapes to provide posterior and lateral pelvic and lateral thoracic stability.

JAY® J3 Carbon Backrest

The J3 Carbon back is flexible and comfortable, while enhancing the stability you need for a very active lifestyle. Lightweight and strong, it offers the same strength as aluminium but 60% lighter.

There are four back heights available for active users with low to moderate posterior trunk support requirements.

A “fixed” or “quick release” mounting option is available to suit either rigid or folding frames. Both 2 point mounting options offer easy to handle angle, depth, width and height adjustment.

The optional Accessory Bag offers convenient storage and neatly covers the backrest/cushion gap.



	Width	Height	Depth	S.W.L.
J3	30.5 - 66cm	16.5 - 24cm 30.5 - 38cm 42 - 49.5cm 53 - 61cm	5.5 7.5 15cm	136kg (W 30 - 51cm) 226kg (W 56 - 66cm)
J3 Carbon	32 36 41 46cm	17 24 30 38cm	5cm	125kg

Roho® Mosaic® Cushion

Medium Risk Category



The cost effective Roho Mosaic has been re-engineered and is now even better. The innovative design of the Mosaic allows you to sink comfortably into it while it shapes to the unique contours of your body.

The cell heights are anatomically designed and match your shape and movements

throughout the day. With the effective, controlled air flow, you can sit longer with less pain knowing you have proven Roho air-cell based technology supporting you.

The range of sizes ensures optimal fit of your seating surface and more effective skin and soft-tissue protection.



The gentle contouring and anatomically designed cell heights combine with controlled air flow for improved sitting tolerance.

PVC construction

Two-way stretch cover (Optional Heavy Duty Cover)

Includes hand inflation pump

Includes repair kit

Optional contour base

Optional Planar Solid Seat insert

Optional Privacy Shield and cushion retainer

Cushion should be properly sized to user

Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
	41 - 51cm	41 - 46cm	7cm	0.6kg	Medium	1 year	143kg

ROHO® Nexus Spirit Cushion

Medium | High Risk Category



The RoHO Nexus combines the stability of a contoured foam base with an adjustable air-filled RoHO Dry Floatation® insert.

The contoured base allows for increased stability for transfers and improved positioning of the pelvis and lower extremities to enhance sitting posture. The air cell insert protects the skin/soft tissue of the critical pressure points.

The Nexus is lightweight and fluid resistant with a machine washable cover. The neoprene insert can be easily cleaned and disinfected and can even be patched or repaired to extend its use.

- Contoured, fluid resistant foam base
- Provides stability for transfers
- Improved pelvic positioning enhances sitting posture
- Neoprene air filled cellular insert adjustable to shape and weight
- Hydrostatic distribution of load in pelvic loading area
- Easily cleaned and disinfected
- Machine washable cover - can be disinfected
- Lightweight - adds very little weight to mobility system
- Neoprene cushion insert can be patched or repaired to extend use
- Includes a hand pump and repair kit



Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Limited Warranty	S.W.L.
	35.5 - 51cm	39.5 - 49.5cm	9cm	from 1.3kg	Med High	2 years	225kg

ROHO® Hybrid Elite® Cushion

Medium | High Risk Category



The Hybrid Elite is a dual compartment cushion that combines skin/soft tissue protection and shape fitting technology with stability from a contoured foam base. The air insert provides critical pressure redistribution around the pelvic area for those with an obliquity and because the two compartments are independently adjustable, you can set the inflation levels to your exact shape and ideal position.

The contoured base provides for lower extremity and pelvic alignment and control. This added stability assists the individual in achieving a safer transfer. The Roho Dry Floatation insert allows for immersion and envelopment of the ischial tuberosities and posterior shelf of the greater trochanters to protect these vulnerable areas from skin breakdown.

- Contoured foam base - fluid resistant closed-cell polyethylene
- Polyurethane foam insert - contoured to provide leg support
- Foam insert | base - easy to clean and disinfect
- Two-way stretch cover - machine washable & can be disinfected
- Optional Heavy Duty cover available
- Includes a hand pump and repair kit
- Air filled cellular cushion insert made of black neoprene
- Neoprene cushion insert can be patched or repaired to extend use
- Hydrostatic distribution of load across pelvic loading area
- Adds little weight to entire mobility system



Must be sized correctly to individual	Width	Depth	Height	Product Weight	Risk Category	Limited Warranty	S.W.L.
	35.5 - 51cm	37.5 - 53cm	11cm	1.4kg	Med High	2 years	225kg

ROHO® Quadro Select® Series

Very High Risk Category



Roho Dry Floatation cushions constantly adjust and conform with an individual's body and support the shifts and movements made throughout the day. The revolutionary ISOFLO® Memory Control offers customized shape-fitting capabilities while you're seated with just the push of a button. It allows for maximum skin protection without compromising on stability, positioning or convenience.

The individual's posture can be adjusted to the desired sitting position by regulating air in four quadrants and then the positioning settings saved by pushing the knob to the closed position.

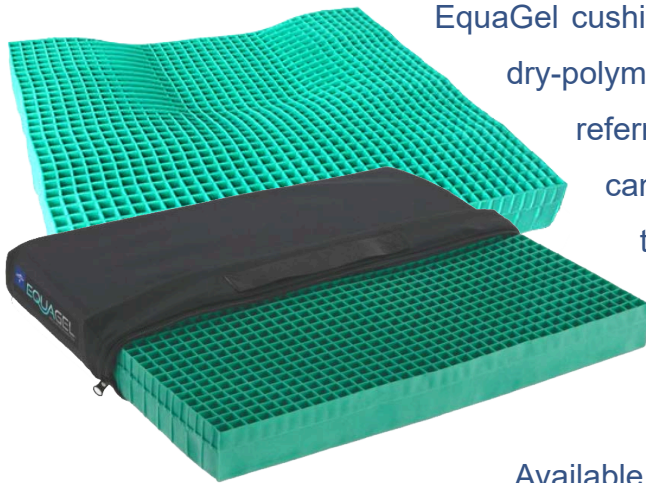
The Quadro series cushions are available in different profiles to accommodate varying degrees of pelvic assymetry and pressure care requirements.

- Made of flame resistant neoprene rubber
- Includes a two-way stretch cover, hand inflation pump and repair kit
- Neoprene rubber cushion can be patched or repaired to extend use
- Shapes to the individual, addressing their specific seating needs
- Adds little weight to the full mobility system
- Cushion is easily cleaned with soap and water.
- Cover is machine washable.



	Width	Depth	Height	Product Weight	Risk Category	Warranty	S.W.L.
Low Profile	28 - 62.5cm	30 - 56cm	5.5cm	1.1kg	Very High	2 years	No limit but cushion must be properly sized to individual
High Profile	32.5 - 67	30 - 51.5cm	10.5cm	1.5kg	Very High	2 years	

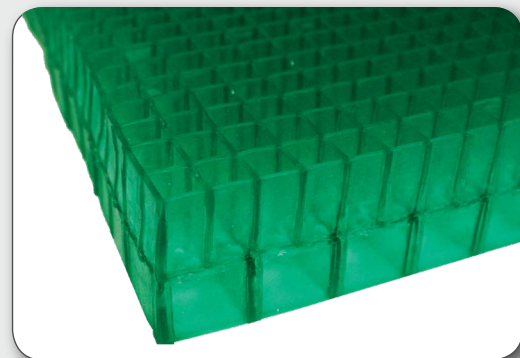
EQUAGEL™ General and Protector Cushion



EquaGel cushions are designed with two layers of rubbery dry-polymer gel. It is not a liquid. It works on a principle referred to as column buckling. Each gel wall can only support a marginal load. When that threshold is exceeded, it buckles under and passes the weight to the surrounding walls, thereby effectively distributing the pressure by maximising the surface area.

Available in a range of sizes, in either a 5cm General or 6.3cm Protector option. The top comfort layer comprises thin wall gel in a tight grid and the bottom layer is thicker wall gel with a wider grid for deep posture support. The contoured pelvic area provides additional pressure distribution while maintaining gel below the pressure points.

- Made of 100% EquaGel
- EquaGel is a dry-polymer gel
- 5cm and 6.3cm height - in two stages
- Contoured pelvic area distributes weight evenly
- Retains buckling gel under the pressure points
- High level of heat and vapour permeability
- Non-allergenic - waterproof, easily washable
- Fluid resistant, vapour permeable cover
- Machine washable cover



Tight grid top comfort layer and wide grid deep posture support layer

	Width	Depth	Height	Risk	S.W.L.
General	40.5 45.5 51 56	40.5 45.5cm	5cm	Low	125kg
Protector	61 66 71 76 cm		6.3cm	Med High	147kg

Colibri Scooter



The Colibri is a simple yet stylish lightweight scooter and is ideal for those who enjoy their independent lifestyle. With its small footprint, it is extremely manoeuvrable in tight or limited spaces and can easily be dismantled and packed into the car boot.

This micro lightweight scooter is not only extremely portable, but powerful enough to reach speeds up to 8 km/h. With its two 18Ah batteries it has a range of about 16km before needing a recharge.

The comfortable full sized padded seat also swivels to make it easier to get in and out of.

LiteLock™ system - allows for tool-free dismantling

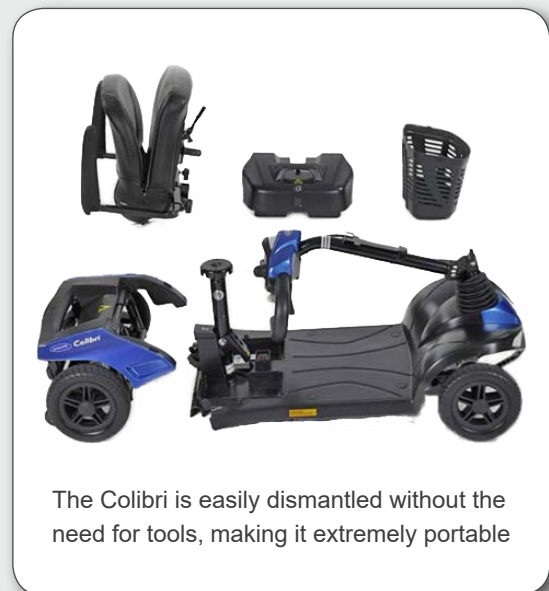
Small footprint - extremely manoeuvrable

Comfortable padded swivel chair

Ergonomic handlebars - greater comfort with less hand and wrist fatigue

Flat free tyres prevent scuffing and punctures

Personalise your Colibri with your favourite trendy shroud colour



The Colibri is easily dismantled without the need for tools, making it extremely portable

Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
47cm	40cm	37 - 42cm	51cm	101cm	2 x 18Ah	49kg (incl batteries)	136kg

Leo Scooter



The Leo is an affordable lightweight scooter ideal for both indoor and outdoor use. It can easily be dismantled and reassembled without tools and fits neatly into the boot of most cars.

The adjustable tiller and ergonomic handlebars provide greater comfort and help prevent wrist and hand fatigue.

The 360° swivelling seat is height adjustable and features width and angle adjustable arms.

It includes safety features such as a 2-step disengaging lever to help prevent the scooter accidentally being knocked into freewheel mode and also provides audible and visual low battery warnings.

Simple tool-free disassembly and reassembly

Compact and easy to control & manoeuvre

360° swivelling height adjustable comfort seat

Arms are width and angle adjustable

Infinite adjustable tiller

Full LED lighting system, includes rear brake lights

Indicators automatically shut off after 30 seconds

Seat upholstery detaches for cleaning or replacement

Anti-splash guards protect motor & electronics

Intuitive Control Panel ensures easy accurate operation
LED & audible signals



The two-step disengaging lever prevents the scooter from accidentally freewheeling

Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
47cm	41cm	46 - 56cm	59cm	122cm	2 x 36 Ah	83kg	136kg

Pegasus Metro Scooter



The Pegasus Metro is ergonomically designed and focuses on providing a safe, easy and enjoyable ride, whether you're heading off to the local shops or a quick trip to meet up with friends.

The suspension system allows you to comfortably navigate a variety of everyday surfaces and terrains and the powerful motor safely handles obstacles or uneven ground.

The Pegasus Metro also features automatic electronic speed reduction around bends for safer manoeuvring and the two-step disengaging lever prevents the scooter from accidentally being knocked out of drive mode and free-wheeling.

- Ergonomic steering
- Easily adjustable tiller - lever operated
- Hand brakes and clear bright brake lights
- Auto speed reduction around bends - added safety
- 11" Pneumatic tyres
- Electronics and motor protected from corrosion, dirt and water
- Two step disengaging lever prevents accidental free-wheeling
- Choice of shroud colours

Ergonomically designed steering system for easier, more responsive control and a clear easy to read LED battery level display.



Tiller height can easily be adjusted to most comfortable height to suit user.



Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
51cm	47cm	44 - 51cm	66cm	127cm	2 x 12V / 50Ah	110kg	136kg

Pegasus PRO Scooter



The ergonomically designed Pegasus PRO is ideal for longer trips into town or afternoons driving around the park with the grandchildren. It includes all the usual comfort, safety and reliability features but with extra performance.

The 12" pneumatic tyres, combined with the advanced suspension system ensures you enjoy a smoother, more comfortable ride over a variety of surfaces and terrains.

For added safety, an on-board electronic speed reduction system automatically reduces speed around bends, ensuring users can make safe, comfortable manoeuvres.

- Advanced suspension - smoother drive
- Improved performance with a max range of 52km
- Ergonomic steering and adjustable tiller
- Hand brakes and clear bright brake lights
- Auto speed reduction around bends - added safety
- 12" Pneumatic tyres
- Motor and electronics protection to guard against water and corrosion damage

Choice of shroud colours



Tiller height can be adjusted to suit user



Advanced suspension system for better performance and comfort

Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
51cm	47cm	44 - 51cm	65cm	132cm	2 x 12V / 75Ah	136kg	160kg

Comet Alpine

The Comet Alpine Scooter is the perfect solution for those who need a robust, powerful vehicle to adventure across terrains too challenging for traditional scooters.



With powerful 75Ah batteries, larger 13" tyres, high-back ergonomic seat and soft-riding full suspension, the Comet can cover a greater distance while ensuring continuous comfort.

The powerful motor means you're able to tackle uneven terrain or steep and challenging hills while still maintaining complete control with the help of the directional stability feature which keeps you driving in a straight line and the automatic speed reduction to slow you down around corners.

- Ideal for outdoor use on challenging terrains
- Powerful motor and superior suspension
- Built-in anti splash guards protect vital components from water and dirt
- Directional stability keeps you moving in a straight line, even at high speeds
- Automatic speed reduction around corners
- Electronic seat height adjustment
- Optional seat suspension module for added comfort
- Optional off-board charger

The tiller features integrated controls with a clear backlit LCD display showing speed, distance, temperature, time and battery level



Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
51cm	47cm	44 - 51cm	68.5cm	145cm	2 x 75 Ah	143kg	160kg

Comet Ultra Scooter



The carefully thought out design and robust construction using the highest quality components and safety features means safety and stability are never a concern when using the Comet Ultra, even for users weighing up to 220kg.

The adjustable armrests and seat column are reinforced to offer additional support to the user when getting on and off the scooter.

The specially contoured 66cm wide Ultra Seat has been developed in conjunction with therapists to ensure optimum seating comfort which can be optimised using the pneumatically adjustable lumbar support if required.

Suitable for users up to 220kg

Improved suspension

Reinforced seat column and armrests

Width and height adjustable armrests

Contoured Ultra Seat with pneumatically adjustable lumbar support

Automatic speed reduction when turning

Full lights package includes automatic brake light and indicators

Top speed of 10km/h and a range up to 58km



The reinforced seat column and reinforced adjustable armrests allow the user to safely use the armrest as additional support when getting on and off the scooter

Seat width	Seat depth	Seat height	Overall width	Overall length	Battery	Product weight	S.W.L.
66cm	53.5cm	44 - 51cm	68.5cm	145cm	2 x 75 Ah	148kg	220kg



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