

medifab

Shaping Better Lives



NEW ZEALAND
WHEELCHAIRS

MEDIFAB.COM





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medifab

Shaping better lives since 1990.

Grown from small beginnings, the Medifab story is driven by a single-minded purpose – to bring comfort and functionality to people living with disabilities.

We design and manufacture specialist seating and high-quality clinical equipment for children and adults with complex medical needs. Established in 1990 with a genuine passion to help, we innovate to create break-through technologies, so our clients can manage their daily physical and cognitive challenges with the dignity they deserve.

Working closely with therapists, carers and clients, our customer-focussed approach and 'whatever it takes' attitude is at the heart of everything we do. And now, as a leading manufacturer and supplier of high-quality clinical equipment, we continue to push boundaries and adapt our solutions so we can shape better lives in New Zealand.

A culture of going 'the extra smile'.

We are driven by a single-minded purpose – to bring comfort and functionality to people living with disabilities. Every day, we work towards our mission: '**shaping better lives**'. And our values underpin everything we do.

Our company values



LOYALTY

We're committed to our team, our suppliers, partners and every one of our clients, bound by trust, loyalty and respect. Every person and every life matters. Together, we shape better tomorrows for all.



INTEGRITY

We uphold the strongest moral and ethical principles, every day. We act with responsibility, honesty, sincerity and transparency to create an environment of trust, stability and dependability. Because, when it comes to shaping better lives, integrity is integral.



VISIONARY THINKING

Innovation sits at the heart of our company, driving us to constantly challenge the status quo. We lead rather than follow, always at the forefront of innovation to re-shape our industry.



EXCELLENCE

We're committed to shaping a culture of excellence, empowerment and collective contribution, so that we provide exceptional service and products to you, our customers.



SOLUTIONS

We're a team of creative, 'can-do' problem solvers, dedicated to finding solutions for the most complex medical challenges, and enabling our clients to live better lives.



At Medifab, we specialise in comfort and functionality for those living with disabilities and medical conditions in simpler terms, we 'shape better lives'. You may wonder how we do it. We also specialise in Complex Rehabilitation Technology (CRT) equipment and this enables us to make a positive difference.

We understand that the best way to implement lasting change is to provide individuals with the equipment they need to stay active, comfortable and functional within their homes and communities. With knowledgeable staff and maximising the latest innovations, our breakthrough CRT products play a critical role in helping to tackle daily physical and functional challenges with comfort and ease.

Our world-leading equipment includes wheelchairs and seating, strollers, indoor seating, car seats and harnesses, standing and walking aids, beds, sleep systems and therapy equipment.

Encouraging
independence
and individuality.



Paediatric Wheelchairs

Bright, busy kids are exciting. Everything they do revolves around their independence and ability to interact with the world around them. When you think of Zippie, imagine all the activities children can enjoy. Zippie products are designed to be a simple-to-use and reliable source of support and mobility for the active lifestyles of children. With a wide variety of options and accessories in all the colours of the rainbow—even Glow In The Dark—individual personalities are easily accommodated.

Paediatric Wheelchair Guide



PRODUCT NAME	ZIPPIE® ZONE	ZIPPIE® X'CAPE	MOTION COMPOSITES HELIO KIDS	ZIPPIE® IRIS
FRAME STYLE	Rigid	Folding	Folding	Rigid
FRAME MATERIAL	Aluminium	Aluminium	Carbon Fibre	Aluminium
TOTAL PRODUCT WEIGHT (MIN)*	6.5kg	From 8.6kg	4.8kg	15kgs
SEAT WIDTH	8" - 16"	8" - 16" (grows to 18")	12" - 16"	10" - 18"
SEAT DEPTH	8" - 18"	8" - 18" (grows to 20")	12" - 19"	10" - 18"
FRONT SEAT HEIGHT	14" - 19"	13" - 19"	13" - 21.5"	13" - 19"
REAR SEAT HEIGHT	13" - 19"	11" - 18.5"	12.5" - 19"	13" - 19"
BACK HEIGHT	6" - 8" up to 14" - 18"	9" - 24"	9" - 21"	16" - 22"
BACK SUPPORT ANGLE	-27° - +8°	-8° - +24°	90° - 105°	-5° - +30°
FRAME ANGLE	80°	70°, 80°, 90°	60°, 70°, 80°, 90°	70°, 80°, 90°
INSET	0", 1" (Flared Front Frame Available)	0	0	NA (Flared Option Available)
CAMBER	0°, 3°, 6°	0°, 3°	0°, 3°, 6°	0
MAX USER WEIGHT	75kg	74kg	79kg	102kgs
TRANSIT OPTION	Yes	Yes	Yes	Yes
WONDERSEAT COMPATIBLE	Yes	Yes	Yes	Yes
WARRANTY	1 year	1 year	Unlimited Lifetime	Lifetime on frame. 1 year on parts.



Zippie® Zone

The Zippie Zone is an innovative, ultra-lightweight and option-rich paediatric rigid wheelchair, that is perfect for active kids and teens. Designed with the unique needs of kids in mind, the Zippie Zone offers numerous growth options and provides the greatest wheel access for independent mobility.

Code 1556



ULTRA-LIGHTWEIGHT EFFICIENCY

- 10" X 10" configuration weighs as little as 6.5kg
- 7000 series aluminium and Shapeloc Technology create strength while ensuring lowest possible weight

GROWTH CAPABILITY

- 3" of built-in frame depth adjustment
- 2" seat sling depth adjustment
- Frame width growth is as simple as four tubes (seat, back, camber and footrest)

FEATURES

- Flared seat and inset backrest to accommodate small kids and provide better access to the wheels for propulsion
- Wheel lock in side guard is easier to reach for rider and one lever actuates both wheels
- Hub lock on seat rail – release button positioned out of the way when pushing
- Flip-up angle-adjustable footrest for easy transfers in and out of the chair
- Dynamic rear centre castor provides enhanced manoeuvrability around obstacles while maintaining stability.

Overall Weight 10" X 10"	6.5kg
Weight Capacity	75kg
Seat Width	8" – 16"
Seat Length	8" – 18"
Product Width Range	8" – 16"
Product Depth Range	8" – 18"
Centre of Gravity	- 0.25" to +2.25"
Camber	0°, 3° or 6°
Back Height Adjustments	6" – 8" up to 14" – 18"
Front Seat Height	14" - 19"
Rear Seat Height	13" - 19"
Frame Angle	80°
Warranty	Limited / Lifetime
Code	1556

PERSONALISE YOUR SPOKE GUARDS!

There are 32 fantastic spoke guard designs to choose from. These guards fit any standard 22" or 24" wheel and can be ordered as a spare part at time of wheelchair order. See page 110 for the whole range.



Wide range of accessory options



Compatible with Spex Seating



Growth adjustable



Dynamic rear centre castor

Zippie® X'CAPE

FOLDING WHEELCHAIR CONVENIENCE, RIGID WHEELCHAIR PERFORMANCE.

The Zippie X'CAPE paediatric folding wheelchair is the first ever wheelchair with XLOCK™ technology for the performance of a rigid frame and the convenience of a folding frame. Designed for active and growing kids, the Zippie X'CAPE weighs as little as 8.6kgs and features a versatile frame available in over 600 colour combinations.

PAEDIATRIC-SPECIFIC DESIGN

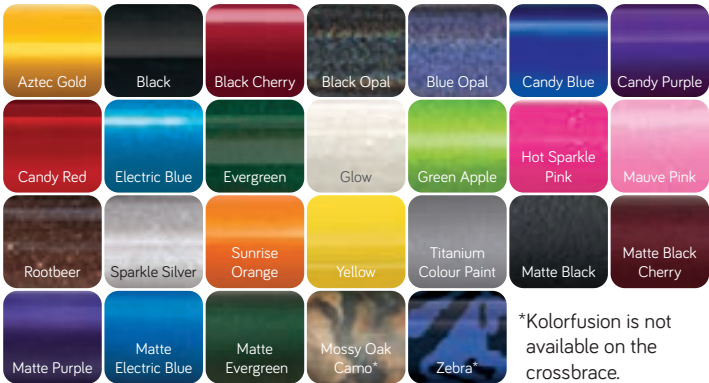
The Zippie X'CAPE was designed with the goal of helping children with varying mobility needs transition to their next level of independence. One of the lightest paediatric folding wheelchairs at as little as 8.6kgs, the X'CAPE allows your child to spend less energy on propulsion and more on playing, exploring, and being a kid!

The X'CAPE's setup can be fine-tuned to provide the best possible access to the wheels for each child. As they grow, 2" of growth in the crossbrace and 3" in the seat rail keep your child positioned properly for maximum independence.

Code 1554



Shown fitted with Wonderseat Bounce by Spex



PERSONALISE YOUR SPOKE GUARDS!

There are 32 fantastic spoke guard designs to choose from. These guards fit any standard 22" or 24" wheel and can be ordered as a spare part at time of wheelchair order. See page 110 for the whole range.



XLOCK™ CROSSBRACE FOR PERFORMANCE AND CONVENIENCE

The Zippie X'CAPE's patented XLOCK™ folding crossbrace fully locks when unfolded, creating a level of performance, efficiency, and durability comparable to a rigid frame wheelchair. And it couldn't be easier to transport. One-step push-to-lock and pull-to-fold functions are easy to operate with just one hand.



Z-FINITY™ SYSTEM FOR LOWER EXTREMITY POSITIONING

The Z-finity™ System allows for adjustment of the lower leg length, footrest angle, and footplate angle to achieve optimal positioning of the feet, ankles, and knees as children grow. Z-finity is available with both of the X'CAPE's front frame options: Swing-in/Swing-out and Fixed. Choose Swing-in/Swing-out hangers for aid in transfers and pulling up close to cabinets and counters. Choose Fixed hangers for the lightest weight configuration and an active style.



VERSARAIL™ FOR LIMITLESS SEATING AND ACCESSORY OPTIONS

Paediatric wheelchairs often don't provide enough space to mount multiple components and accessories - custom seating, arm supports, wheel locks, and side guards - leaving you in the tough spot of choosing what is most important. VersaRail's unique design accepts both bolt-on mounts and mounting clamps, and allows for shared placement of these components. So your child has access to all the options they need - no compromises.



Overall Weight	From 8.6kg
Weight Capacity	74kg
Product Width Range	8" - 16" (grows to 18")
Product Depth Range	8" - 18" (grows to 20")
Transit Option	Yes
Front Seat Height	13" - 19"
Rear Seat Height	11" - 18.5"
Frame Angle	70°, 80°, 90°
Front Wheel Diameter	3", 4", 5", 6"
Rear Wheel Diameter	12", 16", 20", 22", 24"
Warranty	Limited / Lifetime
Code	1554

Motion Composites HELIO Kids

ENHANCED AUTONOMY FOR BIG SMILES

The HELIO Kids wheelchair by Motion Composites was designed to keep up with the active lives of children. That's why we chose a carbon fibre design that is incredibly light and improves your everyday mobility while being exceptionally strong.

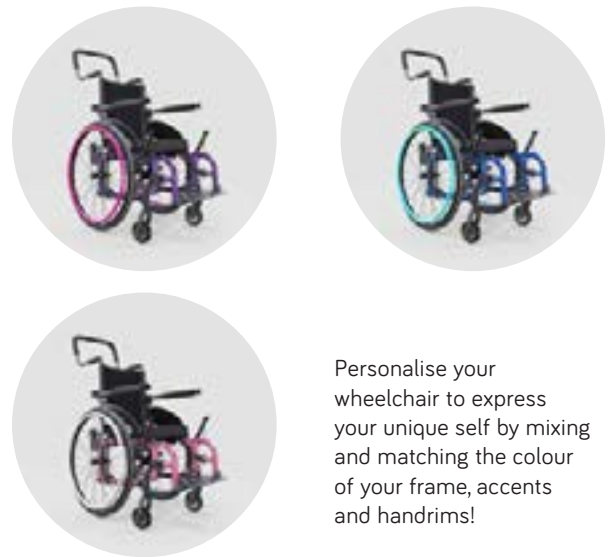
Code 1524



FREE GROWTH KIT WITHIN THE FIRST 5 YEARS
The growth kit includes carbon crossbraces, crossbrace links, seat sling, back upholstery, front riggings and footplates.



ENDLESS COLOUR COMBINATIONS!



Personalise your wheelchair to express your unique self by mixing and matching the colour of your frame, accents and handrims!



UNLIMITED LIFETIME WARRANTY ON ALL MOTION COMPOSITES CARBON FIBRE FRAMES!

Carbon fibre has superior fatigue resistance compared to metals. This means that components made of carbon fibre will resist the repetitive stress of everyday use. During the NSI/RESNA* fatigue strength test of durability, Motion Composites' carbon fibre wheelchairs withstood double the minimum number of cycles required!



LIGHTWEIGHT FOR GREATER FREEDOM



HELIO Kids is one of the lightest folding manual wheelchairs for kids on the market. We use high-performance carbon fibre for peak lightness and strength. From the flip-back footrests to the forged aluminium axle plates, each component and accessory was chosen with weight reduction in mind.

STRONG ENOUGH TO KEEP UP



T700 carbon fibre is an ideal material for making high-performance wheelchairs, due to its incredible sturdiness and stability. Unlike standard two-part frames, HELIO Kids has a rigid unibody (single) frame, which makes it much stronger. Kids can be tough on their wheelchairs, but this chair was made to last, serving your child well for many years to come.

Seat Width	12 - 16" / 30.5 - 40.6cm
Seat Depth	12 - 19" / 30.5 - 48.3cm
Seat to Floor Front	33 - 54.6cm
Seat to Floor Rear	32 - 49cm
Back Height	23 - 53.3cm
Armrest Height	15 - 35.6cm

SAVES THEIR ENERGY SO THEY CAN GO FURTHER



A highly agile wheelchair is an undeniable plus, especially for kids. We only included what was essential for even more efficient propulsion. The moulded cross brace, oval tubing and pivot axles work together while the unique folding system maximises the frame's stability, saving your child energy on a daily basis.

A CHAIR THAT GROWS WITH YOUR CHILD



Kids grow fast and HELIO Kids is designed to grow right along with them. It only takes a few seconds to increase the seat depth by up to 3 inches (7.6 cm) in infinite increments for greater precision. The footplate height can be adjusted just as quickly and easily so your child is always comfortable.

Frame Angle Front	60° / 70° / 90°
Frame Angle Rear	90° - 105°
Frame	Folding
Material	T700 High-tensile strength carbon fibre
Transport Weight	10.6 lb. 4.8 kg (12 x 12 without rear wheels, wheel locks, armrests, cushion, anti-tippers and footrest). Lightest configuration: 20.7 lb. 9.4 kg (with wheel locks and wheels)
Weight Limit	175 lb. 79 kg

Zippie® IRIS

The Zippie IRIS uses patented rotation-in-space technology to rotate the seat frame around the user's centre of gravity. This rotational system provides the shortest possible wheelbase without compromising stability. It also ensures a smooth and controlled rotation. The Zippie IRIS also comes with the True Fit programme, a complete growth package, for free.

Eliminate the need for exposed cables with the Foot Release Tilt Actuator. Never again worry about cable systems getting in the way.

With the Zippie IRIS, you are able to grow the chair frame as the child's needs change. You can adjust the centre-of-gravity/centre-of-rotation and depth as needed and increase the width with just a few parts.

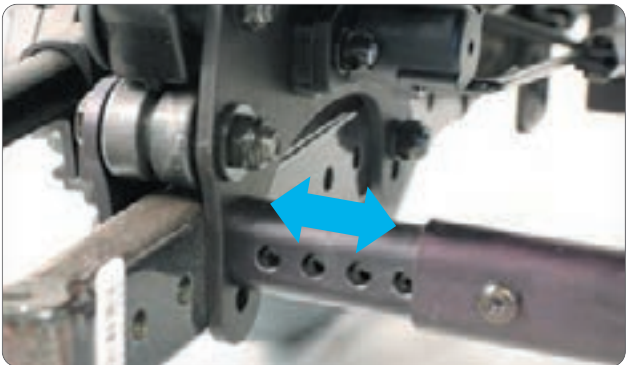
ADDITIONAL FEATURES INCLUDE:

- Two tilt options to optimise positioning needs
- New and improved hub lock with push-button wheel lock access technology
- Swing-in / Swing-out hangers
- Single-post arm support
- Angle-adjustable push handle with 260° rotation

Code 1562



Shown fitted with Wonderseat Space by Spex



Growth adjustable frame



Foot release tilt actuator



Adjustable push handle



Z-Finity footplate option

NZ Preferred Wheelchair

PACKAGE INCLUDES:

- True-fit growth system
- Tie downs
- Width-adjusting system
- Short, medium or long seat frame
- 5" x 1.5" semi-pneumatic front castors
- 16" rear mag wheels; pneumatic
- 90° legrest hangers with angle-adjustable footplates
- Offset hanger mounts
- Single-post height-adjustable arm supports with full length pads
- Height-adjustable push handle
- Growable seat pan
- Anti-tips
- Black Opal frame colour
- Foot-operated tilt
- Foot-operated brakes
- Spex 4-point hip belt

Available in Short, Medium and Long.

	Seat Depth Range
Short	10" – 14"
Medium	12" – 16"
Long	14" – 18"

Above package sizes are stocked configurations. To script a Zippie IRIS to suit, refer to script forms available online.



1562-0010-090	10" wide short frame package
1562-0110-090	10" wide medium frame package
1562-0112-090	12" wide medium frame package
1562-0212-090	12" wide long frame package
1562-0214-090	14" wide long frame package

Degrees of Tilt	40°: -5 – 35°, 0 – 40°, +5 – 45° 55°: -5 – 50°, 0 – 55°, +5 – 60°
Frame Width Range	10" – 18"
Frame Depth Range	10" – 18"
Seat to Floor Height	13" – 19"
Weight Capacity	102kgs
Product Weight (without removable items)	10kgs
TrueFit Growth	Yes
Warranty	Lifetime on frame. 1 year on parts.



Adult Manual Wheelchairs

Discover Medifab's diverse range of wheelchairs, designed to empower individuals with unparalleled mobility and independence. Experience the freedom to embrace your independence and individuality, and live life to the fullest with our innovative, customised wheelchair solutions.

Solutions to enhance
your lifestyle.

Manual Wheelchair Guide



Brand	Breezy	Motion Composites	Quickie		Motion Composites
Model	Folding				
Product Name	Basix ²	Move	Quickie 2	M6	Helio A7
Frame Style	Folding	Folding frame w/ swing-away front	Folding frame w/ swing-away front	Folding Heavy Duty	Folding frame w/ swing-away front
Frame Material	Aluminium	Aluminium	Aluminium	Steel	Aluminium
Total Product Weight (min)*	14.9kg	10.9kg	11.5kg	24kg	10.6kg
Seat Width	14", 16", 18", 20"	14" – 22"	12" – 24"	22" – 30"	14" – 22"
Seat Depth	16" – 18"	16" – 20"	12" – 22"	18" – 22"	14" – 20"
Front Seat Height	18" – 20"	12.5" – 20.5"	13.5" – 22"	17" – 20"	13" – 21.5"
Rear Seat Height	18" – 20"	12" – 20"	13" – 22"	17" – 20"	12.5" – 20.25"
Back Height	16" – 18"	16" – 24"	9" – 21"	17" – 20"	9" – 24"
Back Support Angle	0° – +6°	90° – +20°	-15° – +3°	90°	-5° – +20°
Frame/Hanger Angle	70°	60° / 70°	60° / 70° / 80° / 90°	60° / 70° / 80°	60° / 70° / 80° / 90°
Inset	N/A	N/A	N/A	N/A	N/A
Camber	0°	0°	0° / 2° / 4°	0°	0° / 3° / 6°
Max User Weight	125kg	120kg / 159kg - HD kit	136kg std/ 158kg HD	295kg	120kg / 159kg - HD kit
Warranty	1 year	5 years on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts	5 years on frame, 1 year on parts

*Minimum weight. Lightest Wheelchair Configuration.



BRAND	MOTION COMPOSITES		QUICKIE		MOTION COMPOSITES
MODEL	FOLDING		RIGID		
PRODUCT NAME	HELIO C2	VELOCE	NITRUM	NITRUM HYBRID	APEX A
FRAME STYLE	Folding frame w/ swing-away front	Folding frame with fixed front	Open Frame/ Mono Tube	Closed Frame/Dual Tube w/Fixed Front	Open frame/ Mono tube
FRAME MATERIAL	Carbon Fibre	Carbon Fibre	Aluminium	Aluminium	Aluminium
TOTAL PRODUCT WEIGHT (MIN)*	8.8kg	8.8kg	8.3kg	9.2kg	8.2kg
SEAT WIDTH	14" - 22"	14" - 20"	12" - 20"	12" - 20"	12" - 20"
SEAT DEPTH	14" - 20"	14" - 20"	12" - 20"	12" - 20"	12" - 20"
FRONT SEAT HEIGHT	13" - 21.5"	14" - 21"	16" - 21"	16" - 21"	14" - 21"
REAR SEAT HEIGHT	12.5" - 20.25"	13.5" - 20.25"	13" - 20"	13" - 20"	14" - 20"
BACK HEIGHT	9" - 21"	9" - 21"	Height Adjust: 10" - 20", Fixed Height: 8" - 19"	Height Adjust: 10" - 20", Fixed Height: 8" - 19"	9" - 21"
BACK SUPPORT ANGLE	-5° - +20°	-5° - +20°	-18° - +10°	-18° - +10°	-10° - +11°
FRAME/HANGER ANGLE	60° / 70° / 80° / 90°	70° / 75° / 80° / 85° / 90°	75° / 80° / 85°	75° / 80° / 85°	70° / 75° / 80° / 85° / 90°
INSET	N/A	0" / 1" / 2"	0" / 1" / 2"	0" / 1" / 2"	0" / 1" / 2"
CAMBER	0° / 3° / 6°	0° / 3° / 6°	0° / 3° / 6°	0° / 3° / 6°	0° / 2° / 4° / 6° / 8°
MAX USER WEIGHT	120kg / 159kg - HD kit	120kg / 159kg - HD kit	125kg	136kg	120kg
WARRANTY	Lifetime on frame, 1 year on parts	Lifetime on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts	5 years on frame, 1 year on parts

Manual Wheelchair Guide



Brand	Motion Composites	RGK			
Model	Rigid				
Product Name	Apex C	Hi Lite	Tiga	Octane	Octane FX
Frame Style	Open Frame	Open Frame/ Closed Frame	Open Frame/ Closed Frame	Open Frame/ Closed Frame	Open Frame, Folding Front
Frame Material	Carbon Fibre	Titanium	Aluminium 7020	Titanium	Titanium
Total Product Weight (min)*	7.8kg	7.5kg	7.7kg	4.8kg	7.5kg
Seat Width	12" – 20"	9.8" – 19.7"	9.8" – 19.7"	9.8" – 19.7"	9.8" – 18.1"
Seat Depth	12" – 20"	9.8" – 19.7"	9.8" – 19.7"	9.8" – 19.7"	9.8" – 18.1"
Front Seat Height	14" – 21"	15" – 21.6"	15" – 21.6"	15" – 21.6"	18.9" – 21.7"
Rear Seat Height	14" – 20"	14.2" – 21.6"	14.2" – 21.6"	14.2" – 21.6"	14.2" – 21.7"
Back Height	9" – 21"	5.9" – 23.6"	5.9" – 23.6"	5.9" – 23.6"	5.9" – 15.7"
Back Support Angle	-10° – +11°	-10° – +30°	-10° – +20°	-10° – +30°	-10°, +10°
Frame/Hanger Angle	70° / 75° / 80° / 85° / 90°	Scripted	Scripted	Scripted	Scripted
Inset	0" / 1" / 2"	Scripted	Scripted	Scripted	Scripted
Camber	0° / 2° / 4° / 6° / 8°	0° to 7°	0° / 1° / 2° / 3° / 5°	0° / 1° / 2° / 3° / 5°	0° / 1° / 2° / 3° / 5°
Max User Weight	120kg	125kg	125kg	110kg	110kg / 175kg bariatric upgrade
Warranty	Lifetime on frame, 1 year on parts	Limited Lifetime	5 years on frame, 1 year on parts	Limited Lifetime	3 years on frame, 1 year on parts

*Minimum weight. Lightest Wheelchair Configuration.



BRAND	RGK		QUICKIE	
MODEL	RIGID		TILT-IN-SPACE	
PRODUCT NAME	OCTANE SUB 4	VEYPR SUB4	ACCESS	QUICKIE IRIS
FRAME STYLE	Open Frame/ Closed Frame	Open Frame	TNS	TNS
FRAME MATERIAL	Titanium	Carbon Fibre	Aluminium	Aluminium
TOTAL PRODUCT WEIGHT (MIN)*	8kg	5.8kg	14.5kg	17.6kg
SEAT WIDTH	9.8" - 19.7"	9.8" - 17.3"	14" - 22"	14" - 22"
SEAT DEPTH	9.8" - 19.7"	9.8" - 17.3"	14" - 22"	14" - 22"
FRONT SEAT HEIGHT	14" - 21.6"	15" - 20.5"	12" - 20"	12.5" - 19"
REAR SEAT HEIGHT	14.2" - 21.7"	14.2" - 19.7"	12" - 20"	12.5" - 19"
BACK HEIGHT	14.2" - 21.7"	3.9" - 15.7"	15" to 21" / 18" to 24"	15" - 24"
BACK SUPPORT ANGLE	-10° - +20°	-10° - +20°	50° - 0°	-5° - +30°
FRAME/HANGER ANGLE	70°-90°	Scripted	60° / 70° / 80°	60° / 70° / 80° / 90°
INSET	Scripted	Scripted	0°	N/A
CAMBER	0° / 1° / 2° / 3° / 5°	1° / 2° / 3°	0°	0°
MAX USER WEIGHT	110kg	110kg / 175kg bariatric upgrade	136kg	136kg / 181kg HD
WARRANTY	5 years	3 years on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts	Limited Lifetime on frame, 1 year on parts

Breezy BasiX²

ADJUSTABILITY AND RIGIDITY WITH A MODERN LOOK.

The Breezy BasiX² is a lightweight, entry-level folding wheelchair that features amazing adjustability and rigidity, combined with a modern and clean look.

- Adapted seat heights accommodating for foot propulsion
- Armrests conveniently flip back, for easier transfers
- Easily accessible wheel locks prevent the wheelchair from rolling forward or backward
- Angle-adjustable footplates
- Folding frame for convenient transportation and storage

Code 1570



Free Foam Cushion

FRAME DESIGNED FOR COMFORT AND CONVENIENCE



The Breezy BasiX ultra-lightweight frame is designed for personalised comfort and functionality. Adjustable seat heights allow the seat to be lowered for foot propulsion, while the armrests conveniently flip back for easy access. Quick-release wheels can be removed for storage or transport, and the front-mounted wheel locks are easily accessible.

TENSION-ADJUSTABLE UPHOLSTERY



Tension-adjustable back upholstery allows for individual adjustment to each user's preferred back position, ensuring ultimate comfort.

Motion Composites MOVE

AFFECTIVE SIMPLICITY

The MOVE wheelchair meets all Motion Composites' lightness and quality objectives while remaining the most accessible folding wheelchair in the Motion Composites product line. The latest technologies are applied to offer a standard wheelchair that will enhance your day-to-day life with superior-quality parts for unrivalled toughness and performance.

Code 1525



- **Agile and Comfortable Handling:** Designed to offer efficiency and mobility at an affordable price. Thanks to its ingenious design, with components and accessories carefully selected by experts, MOVE is one of the lightest standard wheelchairs on the market
- **Better Configuration, Greater Mobility:** A well-built adjustable wheelchair equipped with highly functional components. The lightweight composite armrests easily convert from flip-back to single post and can be just as easily adjusted for height
- **A Durable, Superior-quality Wheelchair:** Solid design and reliable components that give you more. From flip-back convertible armrests to integrated push handles and Newton One spoke wheels, MOVE offers excellent durability, serving you for many years to come

- **Optimal Seat-to-floor Height:** The frame's innovative design allows you to achieve a super-low 12-inch (30.5-cm) front seat-to-floor height. In addition to easier contact with the floor, this feature provides better foot propulsion. Or, move it beyond 20 inches (50.8 cm) to meet your most challenging needs
- **Endless Colour Combinations:** Express your unique self by mixing and matching the colour of your frame, accents and hand-rims

Frame	Folding
Material	6061 aluminium
Transport Weight	6.4 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion, anti-tippers and footrest). Lightest configuration: 10.9 kg (with wheel locks and wheels)
Weight Limit	120 kg - 159 kg (with the HD Kit)

QUICKIE 2 Folding Wheelchair

VERSATILE AND MODULAR. THE INDUSTRY'S FAVOURITE FOR OVER 25 YEARS!

The QUICKIE® 2 is the most sought-after folding ultra-lightweight manual wheelchair. Featuring a modular design that can change with you, the QUICKIE 2 offers the broadest range of possible configurations in the industry: over 100,000 different complex rehab options and counting. Designed to meet all of your unique needs without compromising fit or performance, only one wheelchair can live up to the name QUICKIE.

TRUE FIT PROGRAMME

If significant modifications to the chair are needed, the QUICKIE 2 includes the True Fit programme, offering a one-time free part replacement within five years of the chair's original delivery.

Code 1571



MODULAR FRAME DESIGN



The versatility of the QUICKIE 2 is in its modular frame that adapts with you as your function, body and environment change. Independent, interchangeable frame components accommodate changing conditions without having to replace the entire wheelchair.

ONE-ARM-DRIVE OPTION



HEMI FRAME



STRAIGHT FRAME



STUMP SUPPORT



ELEVATING LEG



NZ Preferred Wheelchair

PACKAGE INCLUDES:

- DAB depth and angle-adjustable backrest
- 24" lite spoke rear wheels
- Anodised push rims
- Marathon Plus tyres
- 5" x 1.5" semi-pneumatic castors
- 80° footrest hangers
- Angle-adjustable footplates
- Single-post height-adjustable armrests with full length pads
- 16" high 3DX tension-adjustable back upholstery
- Integrated push handles
- Anti-tips
- Colour is Black Opal

Above package sizes are stocked configurations. To script a QUICKIE 2 to suit, refer script forms available online.

1571-1616-001	16" x 16" package	1571-1818-001	18" x 18" package
1571-1618-001	16" x 18" package	1571-1820-001	18" x 20" package
1571-1620-001	16" x 20" package	1571-2018-001	20" x 18" package
1571-1717-001	17" x 17" package	1571-2020-001	20" x 20" package
1571-1816-001	18" x 16" package		



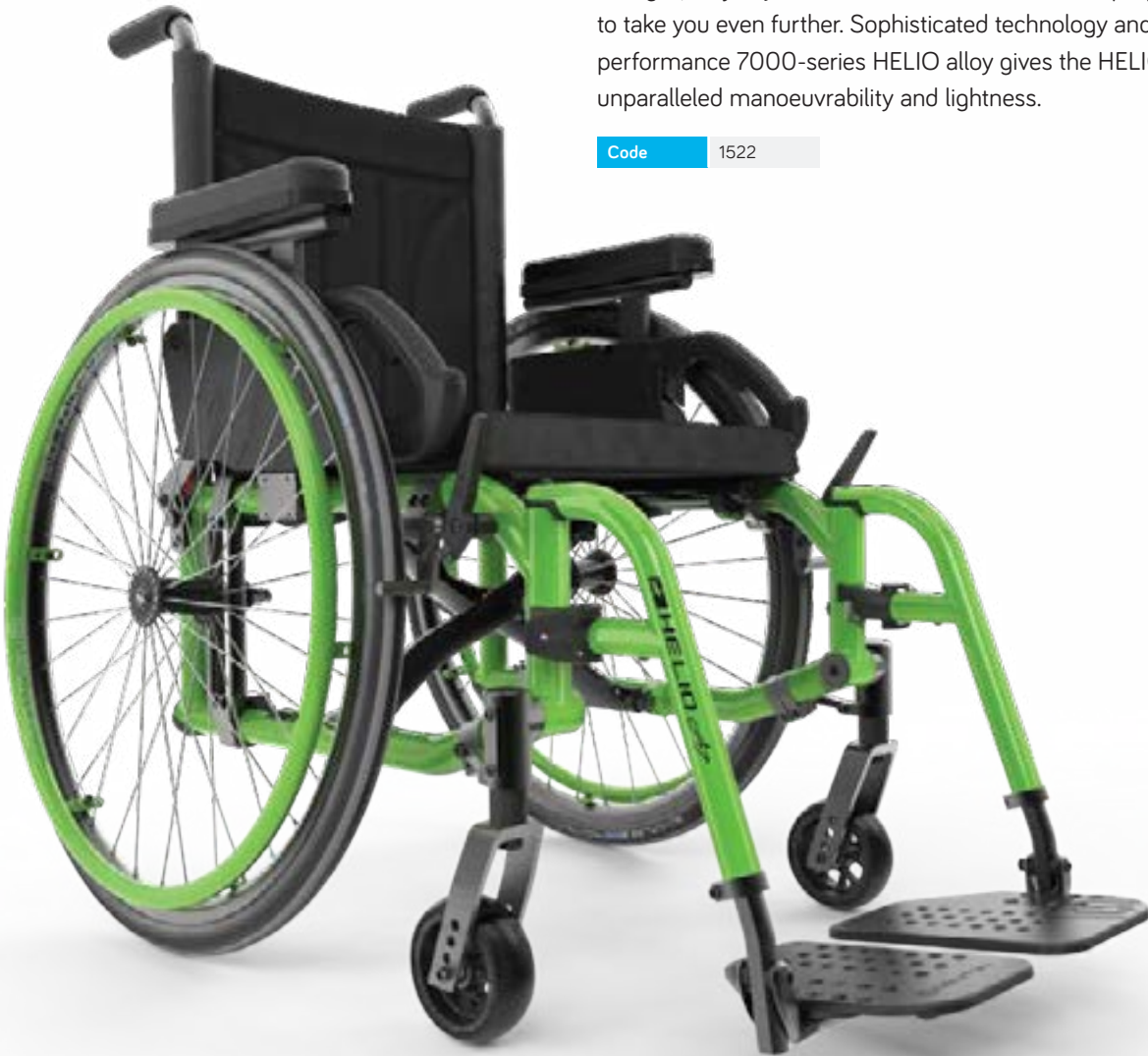
Motion Composites HELIO A7



A WORLD OF INFINITE POSSIBILITIES

An agile, fully adjustable wheelchair with excellent propulsion to take you even further. Sophisticated technology and high-performance 7000-series HELIO alloy gives the HELIO A7 unparalleled manoeuvrability and lightness.

Code 1522



- **Exceptional Strength-To-Weight Ratio:** The lightweight 7000-series aluminium alloy uses advanced hydroforming to achieve an exceptional strength-to-weight ratio. Every component is optimised for minimal weight, ensuring highly responsive handling
- **Optimal Seat-To-Floor Height:** The innovative frame design offers a front seat-to-floor height as low as 12 inches (30.5 cm) for easier floor access and improved foot propulsion. Alternatively, it can be adjusted up to 20 inches (50.8 cm) to accommodate diverse needs
- **Innovative and Fully Adjustable Components:** The HELIO A7 offers precise adjustability, effortless height changes and versatile armrests for maximum stability and ease of use

Frame	Folding
Material	7005 T6 aluminium
Transport Weight	6.2 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion, anti-tippers and footrest). Lightest configuration: 10.6 kg (with wheel locks and wheels)
Weight Limit	120 kg - 159 kg (with the HD Kit)

- **Endless Colour Combinations:** Express your unique self by mixing and matching the colour of your frame, accents and hand-rims

Motion Composites HELIO C2



EXPERIENCE THE PERFORMANCE

This flagship model is one of the lightest, most technologically advanced wheelchairs in its category. The HELIO C2 is the result of a series of innovations, it features revolutionary components, an impeccable finish and all the advantages that carbon fibre offers.

Code 1523



- **Reactive Handling and Easy Transportation:** Lightweight carbon fibre components enhance mobility, reduce weight and minimise strain on shoulders and joints
- **Save Your Energy to Go Further:** A rigid frame and ultra-rigid folding system optimise energy transfer and propulsion for superior efficiency
- **Optimal Seat-to-Floor Height:** Adjustable height (12" - 20") improves floor access, foot propulsion and adaptability to different needs
- **Uncompromising Reliability:** Durable carbon fibre ensures strength, fatigue resistance, and long-lasting performance in extreme conditions

Frame	Folding
Material	High-tensile strength T700 carbon fibre
Transport Weight	4.3 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion, anti-tippers and footrest). Lightest configuration: 19.4 lb. 8.8 kg (with wheel locks and wheels)
Weight Limit	120 kg - 159 kg (with the HD Kit)

- **Endless Colour Combinations:** Express your unique self by mixing and matching the colour of your frame, accents and hand-rims

Motion Composites VELOCE



FOR A STYLISH, ACTIVE LIFESTYLE

Offering unrivalled agility, lightness, stability and responsiveness, this folding chair promises both performance and comfort. Featuring the all-important benefits of a compact folding system, VELOCE is easy to transport and to adjust. In short, it adapts to your active lifestyle.

Code 1525



- **Incredible Lightness and Ultimate Adjustment Options:** The VELOCE wheelchair is exceptionally light and strong, offering full adjustability for seat heights, angles, and centre of gravity, making it one of the most practical folding models available
- **Ideal for an Active Lifestyle:** Combines the performance of a rigid chair with the convenience of a folding design, offering easy transport, transfers, and exceptional handling for active users
- **Attractive, Minimalist Design:** Features a unique Mantis frame with triangular tubing, a carbon finish, and bold colour accents for a sleek, modern appearance

- **Save Your Energy to Go Further:** The symmetrical cross brace, pivot axles, and folding system enhance stability, reactivity, and agility, reducing effort and maximising energy efficiency

Frame	Folding
Material	T700 High-tensile strength carbon fibre
Transport Weight	5.4 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion and anti-tippers). Lightest configuration: 8.8 kg (with wheel locks and wheels)
Weight Limit	120 kg - 159 kg (with the HD Kit)

QUICKIE Nitrum



OPEN FRAME - LIGHTEST WEIGHT, SIMPLEST DESIGN

The lightest adjustable rigid aluminium wheelchair in its class. A minimalistic open frame design makes it easy to propel, transport and stow.

SIMPLICITY + STRENGTH

Along with its super clean look, the Nitrum is suitable for users up to 125kg and offers the full range of adjustability and options.

Code 1584



LED LIGHTS



Optional upgrade with LED lights mounted on each castor arm allow you to see and be seen.

BACK SUPPORT



One-handed folding back support offers you simple one-handed release and a clean look.

PATENTED, ADJUSTABLE CASTOR SYSTEM



Instead of several welded parts, we use a reinforced and patented castor mechanism in a single hollow-forged component. Fine-Tuned Adjustment; Angle • Camber • Height

QUICKIE Nitrum Hybrid

HYBRID FRAME MOST RIGID, STILL LIGHTWEIGHT

The Nitrum Hybrid offers a reinforced front frame without compromising its proven lightweight construction. The dual tube design is suitable for users up to 136kg and combines extraordinary stability with durable lightweight construction and full adjustability. This leads to an ultra-stiff frame design and an unrivalled rigid ride.

Code 1584



FREESTYLE BACK OPTION



Freedom to move, ergonomic pushing.

TENSION-ADJUSTABLE SEAT SLING



Breathable fabric with block-and-tackle tension adjustment, making it easy to tighten while ensuring its double-loop mechanisms remain secure.

Helps position the pelvis lower than the thighs for additional postural stability.



Motion Composites Apex A

NOTHING LESS THAN GREATER MOBILITY

The bold design and innovative approach behind Motion Composites' APEX Aluminium have redefined perceptions of rigid wheelchairs. The triple-buttressed aluminium and strategic touch of carbon fibre strike a perfect balance, making this chair an example of modernity and lightness.

Code 1526



- **Alulite – A Stronger and Lighter Aluminium Alloy:** Combines triple-buttressed aluminium with carbon fibre for exceptional strength, lightness and ease of propulsion and transport
- **Uncompromised Stability:** Features a rigidising bar for maximum stability, reducing lateral movement and enhancing manoeuvrability and propulsion
- **Bold, Modern, and Refined Design:** Thoughtfully designed for both functionality and aesthetics, challenging traditional wheelchair stereotypes
- **The Industry's Most Perfected Materials:** Made with Alulite aluminium alloy and carbon fibre for remarkable durability, lightness and long-term reliability

- **Infinitely Adjustable:** Fully modular with adjustable back angle, seat-to-floor height, and rear wheel positions, supported by laser-etched markings for precise customisation

Frame	Rigid
Material	Triple-buttressed aluminium
Transport Weight	4.8 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion and anti-tippers). Lightest configuration: 8.2 kg (with wheel locks and wheels)
Weight Limit	120 kg



Motion Composites Apex C



LIVE BOLDLY WITHOUT LIMITS

The APEX Carbon wheelchair by Motion Composites belongs to a new era of rigid wheelchairs. A balanced blend of technology and design, it is the ultimate in lightness, durability, flexibility and style. A high-end technology and all the advantages of carbon fibre in a modern-looking, fully adjustable chair.

Code 1527



- **A Lightness That Redefines Rigid Wheelchairs:** Constructed with advanced carbon fibre, the APEX Carbon is exceptionally lightweight (9.8 lbs) and absorbs shocks for optimal comfort and agility
- **Optimised Handling:** The rigidising bar enhances stability and minimises lateral movement, ensuring smooth propulsion and mobility
- **Bold, Modern, and Refined Design:** Combines cutting-edge technology with sleek aesthetics to challenge traditional wheelchair stereotypes.
- **Endless Colour Combinations**

- **The Industry's Most Perfected Materials:** Made from strong, lightweight carbon fibre with superior durability, fatigue resistance, and extreme temperature tolerance
- **Infinitely Adjustable:** Fully modular design allows customisation of back angle, seat-to-floor height, and rear wheel positioning, with laser-etched markings for precise adjustments.

Frame	Rigid
Material	T700 High-tensile strength carbon fibre
Transport Weight	4.4 kg (16 x 16 without rear wheels, wheel locks, armrests, cushion and anti-tippers). Lightest configuration: 7.8 kg (with wheel locks and wheels)
Weight Limit	120 kg

RGK Hi Lite



LIGHTWEIGHT TITANIUM WHEELCHAIR

Available in both open and closed frame design, the Hi Lite lightweight wheelchair offers premium performance and a smooth driving performance.

This rigid titanium wheelchair is designed with thinner 25mm tubing offering a more elegant and stylish look.

Being a personalised wheelchair, the Hi Lite is engineered to your individual specifications to ensure a perfect fit!

Code 1589



- **Individually Engineered To Suit You:** Custom-built to suit your specifications, ensuring every dimension is tailored to meet your unique needs
- **Endless Colour Combinations**
- **Option of Open or Closed Frame:** The choice is yours – whether you want the sleek look of an open framed wheelchair, or a slightly stiffer and super-robust closed frame design

Frame	Rigid
Material	Titanium
Transport Weight	7.5 to 11.5 kg
Weight Limit	125 kg
Seat Width	250 – 500 mm
Seat Depth	250 – 500 mm
Front Seat Height	380 – 550 mm
Rear Seat Height	360 – 550 mm
Backrest Height	150 – 600 mm
Backrest Angle	-10° to + 30°
Camber	0° to 7°
Colours	25

RGK Tiga



LIGHTWEIGHT FOR PERFORMANCE AND EFFICIENCY

Tiga offers a world of sensations, reacting instantly to your every move. The Tiga manual wheelchair is for the ambitious and active user looking for a truly customer specific wheelchair design that offers the best in efficiency!

This lightweight wheelchair is personalised by using the latest technology, the highest quality 7020 Aluminium, and combining your individual measurements and personal preferences perfectly!

Code 1588



- **Individual Measurements:** Over 30 individual measurements are taken of the user for the wheelchair, so that it fits their individual requirements
- **Ergonomic Options:** A wide range of ergonomic options are available to provide optimum comfort, balance and posture
- **Frame Options:** Adjustable or fixed options to suit individual requirements, Open or Closed Frame Style, available in Bariatric Sizes, also available in FX, Sub4 options

Frame	Rigid
Material	7020 Aluminium
Transport Weight	7.7kg
Weight Limit	125kg
Seat Width	250 – 500 mm
Seat Depth	250 – 500 mm
Front Seat Height	380 – 550 mm
Rear Seat Height	360 – 550 mm
Backrest Height	150 – 600 mm
Backrest Angle	-10° to +20°
Camber	0°, 1°, 2°, 3°, 5°
Colours	25



RGK Octane

TITANIUM DAILY WHEELCHAIR

The Octane combines the benefits of titanium grade 9 with the versatility of a wide range of options making this the perfect 'all-rounder' titanium wheelchair.

Code 1581



- **Custom Made:** over 30 individual measurements are taken of the user for the wheelchair, so that it fits their individual requirements
- **Ergonomic Options:** A wide range of ergonomic options are available to provide optimum comfort, balance and posture
- **Lightweight and Compact:** The lightest possible solution is achieved using individual measurements

Frame	Rigid
Material	Titanium Grade 9
Transport Weight	4.8kg
Weight Limit	110kg
Seat Width	250 – 500 mm
Seat Depth	250 – 500 mm
Front Seat Height	380 – 550 mm
Rear Seat Height	360 – 550 mm
Backrest Height	150 – 600 mm
Backrest Angle	-10° – +20°
Camber	0°, 1°, 2°, 3°, 5°
Colours	25

RGK Octane FX



LIGHTWEIGHT, TITANIUM, MADE TO MEASURE, FOLDING WHEELCHAIR

Travel with ease and confidence with the RGK Octane FX – a lightweight, folding wheelchair designed to fit into most overhead lockers and compact spaces, without sacrificing rigidity or performance. Perfect for active lifestyles, the Octane FX folds down to a suitcase-sized package, making it incredibly easy to transport. Whether you're transferring into a car or navigating long distances, this ultra-lightweight wheelchair offers the ideal combination of convenience, portability, and durability for all your adventures.

The RGK Octane FX has built-in shock absorption, soaking up vibrations and providing a smooth and comfortable ride. This combined with the rust-resistant titanium – makes it the perfect companion for adventures out and about, with no need to worry about corrosion and salt water. The Octane FX is also made to measure allowing it to best suit each individual user.

Code 1586



- **Made to Measure:** Over 30 measurements to personalise the wheelchair for a perfect fit
- **Q-Lock Folding Front Design:** Transforms the wheelchair into a compact size for easy storage without compromising rigidity
- **High-Quality Materials:** Made from grade 9 titanium for a lightweight, durable frame with natural shock absorption and corrosion resistance
- **Ultra-Lightweight:** Weighs just 5.5kg (for a 400mm seat), ideal for active users and easy transfers
- **Airtech Technology:** Tension-adjustable backrest and centre pad with breathable mesh panels for improved support, positioning, and cooling

Frame	Folding
Material	Titanium
Transport Weight	10.6 kg
Weight Limit	110 kg
Seat Width	250 – 460 mm
Seat Depth	250 – 460 mm
Seat Height	480 – 550 mm
Backrest Angle	-7° to 7°

RGK Octane Sub 4



TRANSFERRING, PROPELLING, LIFTING, TURNING... ALL EFFORTLESS WITH YOUR OCTANE SUB4

The classic Octane design has been redefined, combining it with tried and tested Sub4 technology and a hand crafted made to measure titanium grade 9 frame, weighing in at only 4kg.

The titanium absorbs shocks and soaks up road vibration, delivering a super-smooth and comfortable ride.

Code 1585



- **Style and Performance:** The RGK Octane Sub4 is as beautiful as it is functional. The newly designed castor arm along with the single post axle design enhances your wheelchair experience with the style and performance you deserve. Comes with carbon fibre side guards and a lightweight carbon fibre footplate with weight saving hole
- **No Corrosion:** Titanium is resistant to rust, corrosion and salt water
- **Perfect for Adventures:** Ideal for outdoor use and adventurous activities
- **Smooth Riding:** The Octane Sub4 frame features natural shock absorption for a super-smooth and comfortable ride
- **Durability:** Titanium bends up to 25% without breaking, outperforming steel (15%) and aluminium (8%) in flexibility
- **Strength-to-Weight Ratio:** Titanium is as strong as steel but 45% lighter, offering the highest strength-to-weight ratio among metals

Frame	Rigid
Material	Titanium
Transport Weight	3.6 kg (dismantled)
Weight Limit	110 kg
Seat Width	250 – 440 mm
Seat Depth	250 – 440 mm
Front Seat Height	380 – 520 mm
Rear Seat Height	360 – 500 mm
Backrest Height	100 – 400 mm
Backrest Angle	Custom-made
Camber	1° / 2° / 3°
Colours	Brushed/polished frame + 5 accent colours + 6 back upholstery stitching colours + 9 Spinerigy colours

RGK Veypr Sub 4

MADE TO MEASURE MEETS CARBON FIBRE FOR AN UNRIVALLED PERFORMANCE

With new pioneering technology, the Veypr Sub4 is the world's first truly made to measure carbon fibre wheelchair. With Sub4 ultra-light technology, effortlessly providing a smooth yet rigid ride and over 30 individual measurements the 'real' made to measure is unlike any other!

With a high everyday usability, the Veypr Sub4 is built for everyday adventures. With captivating appearance and ergonomic design, the Veypr Sub4 provides the ultimate rider experience.

Code 1585



- **Ultra-Lightweight:** The Veypr Sub4 is the world's first made-to-measure carbon wheelchair, weighing less than 4kg, with a transport weight starting from 3.3kg. Ideal for an active lifestyle, it's 10% lighter than the Octane Sub4, making transfers and long-distance pushes effortless
- **Redesigned Carbon Fibre Castor and Seat Rail:** Key components, including the carbon fibre castor fork (40% lighter than aluminium) and optimized seat rail tube, are redesigned for improved strength, rigidity, and comfort
- **Make It Yours:** Personalise your Veypr Sub4 with custom colours and decals for a unique look

Frame	Rigid
Material	Carbon Fibre
Transport Weight	3.3 kg (transport weight without wheels)
Weight Limit	110 kg
Seat Width	250 – 440 mm
Seat Depth	250 – 440 mm
Front Seat Height	380 – 520 mm
Backrest Height	150 – 400 mm
Backrest Angle	-10°–20° of tilt
Footrest Size	200 – 520 mm



QUICKIE ACCESS

BETTER ACCESS TO LIFE

The QUICKIE® ACCESS™ solves multiple seating challenges while allowing clients to self-propel, offering much appreciated independence. Its low seat-to-floor height allows access under tables and desks. It also allows the client to foot propel. If the client is using their hands to propel, the ACCESS tilt provides greater accessibility to the wheels while also promoting a stable and functional posture. Up to 25° of tilt and 50° of recline offers clinically effective pressure relief.

Code 1566

Tilt Range	-5° to 20° 0° to 25°
Seat width	14" – 22"
Seat depth	14" – 22"
Seat-to-floor height	12" – 20"
Recline Back Angle	50° – 0°
Transport Weight*	14.5kg
User Weight Capacity	136kg
Transit Approved	Yes

* 16 x 16 with armrests, footrest and rear wheels removed.



ANTERIOR TILT



The only chair with 5° of anterior tilt for easy standing and transferring

LOW SEAT-TO-FLOOR-HEIGHT



Even if a thick cushion is needed for pressure relief or if larger castors are preferred, a low seat-to-floor height can be maintained

PORTABLE



With a transport weight of 14.5kgs and fold down back, the ACCESS can be easily lifted in and out of vehicles for access outside of the home

QUICKIE IRIS



The ultimate tilt-in-space wheelchair, the QUICKIE IRIS features up to 55° of Intelligent Rotation in Space Technology, the broadest range of positioning and caregiver options, numerous adjustments, and it's one of the lightest tilt-in-space wheelchairs available today.

CLINICAL

Intelligent Rotation in Space (IRIS) technology means the seat frame rotates around the user's centre of gravity. This results in a smooth tilting motion that is easy for you to control and allows for the shortest possible wheelbase that is easy for you to manoeuvre.

The IRIS manual wheelchair features 40° or 55° rotation ranges that can be set to achieve up to 45° or 60° of posterior rotation for superior positioning.

FUNCTIONAL

- Intuitive hanger design: easy to use and remove
Swing-away and elevating styles are interchangeable
- Z-finity footrest with infinite adjustment in both height and angle
- Rocker arm designed for smooth transitions
- Wide range` of frame colours available

TRUE FIT PROGRAMME

If significant modifications to the chair are needed, the QUICKIE IRIS includes the True Fit programme, offering a one-time free part replacement within five years of the chair's original delivery.



NZ Preferred Wheelchair

PACKAGE INCLUDES:

- True Fit growth system
- Tie downs
- Width-adjusting system
- Medium or long seat frame
- 6" x 1.5" semi-pneumatic front castors
- 16" rear mag wheels; pneumatic
- 80° legrest hangers with angle-adjustable footplates
- Single-post height-adjustable arm supports with full length pads
- Height-adjustable push handle
- Growable seat pan
- Anti-tips
- Black Opal frame colour
- Foot-operated tilt
- Foot-operated brakes

Available in Medium and Long

Medium seat depth range: 16" – 20"
Long seat depth range: 18" – 22"



1567-0014-000	14" wide medium frame package
1567-0016-000	16" wide medium frame package
1567-0018-000	18" wide medium frame package
1567-0020-000	20" wide medium frame package
1567-0114-000	14" wide long frame package
1567-0116-000	16" wide long frame package
1567-0118-000	18" wide long frame package
1567-0120-000	20" wide long frame package

Above package sizes are stocked configurations.
To script an IRIS to suit, refer script forms available online.

INTELLIGENT ROTATION IN SPACE



40° OR 55° OF ROTATION

Intelligent Rotation in Space technology means the seat frame rotates around the user's centre of gravity. This results in a smooth tilting motion that is easy for you to control and allows for the shortest possible wheelbase that is easy for you to manoeuvre. The IRIS manual wheelchair features 40° or 55° rotation ranges that can be set to achieve up to 45° or 60° of posterior rotation for superior positioning. The QUICKIE IRIS offers two frame options: the Standard frame has a weight capacity of 300 lbs and the Heavy Duty frame has a weight capacity of 400 lbs.

ADJUSTMENTS - OPTIMAL ROTATION & STABILITY



TILT ANGLE GAUGE ALSO INCLUDED

- Seat frame adjusts along horizontal plane to align Centre-of-Gravity (CG) and Centre-of-Rotation (CR) for the most intuitive and balanced rotation
- Rocker assembly adjusts on a horizontal plane for front stability
- Rear wheel and anti-tips adjust along the base frame for rear stability
- Frame set-up by QUICKIE optimises the CG-CR alignment based on a few client measurements

PORTABILITY



COMPACT FOLDED SIZE

- One of the lightest weight tilt-in-space wheelchairs on the market at 39 lbs
- The compact wheelbase increases manoeuvrability
- Fold-down back canes for easy transport



FOOT-RELEASE TILT ACTUATOR

SPECIALIST ACCESSORIES



Specialist accessories available to suit every client's needs:

- Dynamic back canes
- Adjustable-recline back canes
- Contracture footplates
- Elevating leg hangers
- Articulating leg hangers
- 90°, 80° & 70, leg hanger options
- Flared hanger receivers
- Angle-adjustable footplates
- Larger 8" castor size option
- Larger 20", 22" & 24" rear wheel options
- Heavy Duty frame option
- 5° anterior set-up
- Tilt stopper
- Drum brake
- Offset seat pan

IRIS With Power Tilt



HAVE MORE CONTROL OVER THE POSITION OF YOUR BODY IN SPACE

IRIS with Power Tilt improves comfort by assisting with sitting tolerance and provides more independence to participate in daily activities.

Code 1567-PWR



ATTENDANT CONTROL



Allows control of the tilt function to be passed from the user to the carer and vice versa. The battery gauge is displayed on the top of the control so you never have to guess when it's time to charge. Ability to conveniently hang the attendant control anywhere on the chair.

TOGGLE SWITCH



Can be mounted vertically or horizontally depending on needs. Charging port is conveniently located on the toggle switch for easy access.



Add power to your
chair and arrive
with more energy!

Power Assist Devices

Increasing the distance
travelled and the efficiency of
propulsion without additional
physical exertion.

iXpress Power Add-On

THE POWER TO EXPLORE YOUR WORLD!

iXpress gives you the freedom of a power wheelchair with the flexibility of your manual chair, all in one safe and easy-to-use package. The iXpress is a highly reliable power add-on system which allows a manual chair to be driven with a joystick.



iXpress fitted on QUICKIE IRIS

iXpress fitted to a Basix2



iXpress fitted to existing wheelchair



Enabling complete freedom to explore!



JOYSTICK

- Easy to use
- Flexible mounting options
- Power on/off + profiles
- Wrist support

BATTERY

- Easy to remove and charge
- Quality Japanese cells
- Quick 3 hour charge time

ATTENDANT CONTROL

- Power on/off + speed
- Innovative glide to steer function

	QUICKIE 2	QUICKIE IRIS
Drive system	Direct rear wheel drive	Direct rear wheel drive
Controller	JW-1, JUX-1	JW-1, JUX-1
Motor	24V, 120 Wx2	24V, 120 Wx2
Battery	Nickel Metal Hydride	Nickel Metal Hydride
Range	16 km per charge	16 km per charge
Charging time	3 hours	3 hours
Attendant control	Yes	Yes
Drive wheel size	16", 24"	16", 24"
Speed	Up to 6 kph	Up to 6 kph
Weight capacity	120kg	75kg
Battery weight	2.9kg	2.9kg
System weight	17.4kg	17.4kg
Frame Warranty	Limited/Lifetime	
iXpress Warranty	2 years	
Code	1591 (refer to script form for package selection)	



Easy-to-use Joystick



Easily removable, quality battery



Flexible mounting options



Innovative attendant control

QUICKIE Xtender Power Assist

GO THE DISTANCE

Have the energy to go where you want to go!

The QUICKIE® Xtender™ provides power assist to a manual wheelchair, allowing users to maintain the look, control, and functionality of their manual wheelchair.

The Xtender increases the distance travelled and the efficiency of propulsion without additional physical exertion.

Code 1592



Sport Model



FUNCTION

- Increases the force applied to the handrims by a factor of 4
- 30% increased driving power. Have energy to go where you want to go!
- Includes quick-release wheels to easily change from manual to assisted propulsion. Now with incorporated motor and hub
- Easy to transport - the system is slim with reduced overall width
- Automatic synchronised wheels ensure smooth and straight propulsion
- Advanced battery technology: NiMH comes standard or with Li-Ion option. Li-Ion nearly doubles the range possible
- Easy customisation of speeds and sensitivity
- Reduces energy expenditure by as much as 45%
- Allows user to cover different types of terrain with ease
- 'Rollback Prevention' for hill climb - maximises efficiency and reduces fatigue
- 'Downhill Speed Control' ensures a smooth safe descent
- Can accommodate difference in arm strength or hemiplegia with Hemi Assist Version
- Single Mode
 - Simple Design
 - Multiplies propulsion x 4
- Bi Mode System
 - Allows for two distinct programming modes
 - For environment: indoor/outdoor
 - For client specification: one arm drive. Accommodates difference in arm strength.
- Sport Model
 - Bi Mode Programming
 - Auto Engage Hub for easy transport
 - Backpack battery carrier



AUTO ENGAGE HUB compatible with a wide range of Sunrise Medical Manual Wheelchairs



Easy to use LOCKING PIN WHEEL HUB



Designed to be easily portable!

Convenient and portable backpack style BATTERY POUCH



	Single Mode	Bi Mode	Sport
Available On	QUICKIE 2 Series, GP Series, Zippie X'CAPE, Breezy Basix Other Models on Application	QUICKIE 2 Series, GP Series Other Models on Application	5R, Nitrum, Xenon2
Torque Multiplier	1:1.4	1:1.4 Two Modes	1:1.4 Single or Bi Mode
Overall Weight	17kg	17kg	17kg
Wheel Diameter	24"	24"	24"
Hub Design	Xtender Locking Pin Hub	Xtender Locking Pin Hub	Auto Engage Hub
Available Handrails	Plastic Coated Stainless Steel	Plastic Coated Stainless Steel	Plastic Coated Stainless Steel
Battery Capacity	NiMH = 7hrs / Li Ion = 9hrs	NiMH = 7hrs / Li Ion = 9hrs	NiMH = 7hrs / Li Ion = 9hrs
Time to Fully Charge	NiMH = 2.5 - 3hrs Li-Ion = 3 - 4.5hrs	NiMH = 2.5 - 3hrs Li-Ion = 3 - 4.5hrs	NiMH = 2.5 - 3hrs Li-Ion = 3 - 4.5hrs
Maximum Range	NiMH = 15 kms Li-Ion = 27 kms	NiMH = 15 kms Li-Ion = 27 kms	NiMH = 15 kms Li-Ion = 27 kms
Manual Wheels Included	Yes	Yes - Schwalbe	Yes
Available Tyre Type	Pneumatic	Pneumatic	Marathon Plus
Weight Capacity	120kg	120kg	120kg
Warranty	2 years (Battery 1 year)		

Empulse M90 Wheel Add-On

YOUR WHEELCHAIR + POWER. NO COMPROMISES.

Seamless power integration for your manual wheelchair and your life. The M90 provides power assist for your manual wheelchair with no bulk, wires, or extra components. Keep your preferred tyres and handrims and drive your wheelchair with or without power through a simple, removable joystick. An incredibly light wheel drive power assist, the M90 adds sleek, stylish power to your lifestyle, without weighing you down.

Code 1593



Empulse m90



Approved for Air Travel: The removable battery is approved for air travel by the IATA, making travel worry-free.



Quick Release Frame: The wireless controller can be easily detached by pulling upward or popping it off the base for easy transfers and convenience.



Thigh Strap: The controller can also be attached to your leg using an adjustable thigh strap for optimal positioning.



All-Way Toggle: The M90 is controlled with an all-way toggle, enabling users to drive their manual wheelchair like a power wheelchair.



Customisable Ride: The M90 allows users to switch out tyres and hand rims, maintaining preferred traction, feel, and function.



Safe and Intelligent: Features such as built-in cruise control, terrain adjustment, and hill control ensure safety and intuitive operation.



Super Light: At only 11.9 kg for the complete package (wheels, battery, and all), the M90 is 23% to 43% lighter than similar products, improving manoeuvrability and ride quality.

Klaxon Klick Range

A powerful power unit that transforms your wheelchair into an electrically powered wheelchair for fast, relaxing and fun journeys.



Klaxon Klick Power

POWERFUL, VERSATILE, LIGHT AND FULL OF ENERGY!

Klick Power is the perfect solution for your urban mobility and is ideal for flat routes. Always ready to give you all its power when you need it most thanks to its 750W motor.

Material	Aluminium
Motor	48V x 750W brushless
Wheel	14" smooth tyre tread
Display	Colour LCD display with automatic night mode
Handlebar	Aluminium, adjustable in height, depth and angle
Brake	Double Brake system 160 mm with Electronic Brake System
Size	50cm (W) x 90cm (H) x 40cm (D)
Weight	8.5kg (with standard handlebar, battery excluded)



- USB-port phone charger
- Foldable kick stand
- Splashguard
- Standard or Tetra Handlebar Option

Klaxon Klick Race

COMPACT, VERSATILE AND LIGHT – A CONCENTRATE OF ENERGY!

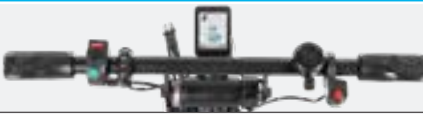
Klick Race is the perfect compromise between urban and out-of-town use. Thanks to its 1500W peak power the most challenging terrains are just distant memories.

Material	Aluminium
Motor	48V x 1500W brushless
Wheel	14" smooth tyre tread
Display	Colour LCD display with automatic night mode
Handlebar	Aluminium, adjustable in height, depth and angle
Brake	Double Brake system 16cm with Electronic Brake System
Size	50cm (W) x 90cm (H) x 40cm (D)
Weight	11.4kg (with standard handlebar, battery excluded)



- USB-port phone charger
- Foldable kick stand
- Splashguard
- Standard or Tetra Handlebar Option

Handlebar Options (Klaxon Klick Power and Race only)

Standard Handlebar:	Tetra Handlebar:
	
The Standard Handlebar is equipped with a parking brake system that keeps the Klick secure when not in motion.	The Tetra Handlebar makes your rides comfortable and easy thanks to the Comfort Drive System. Just pull the handlebars towards you to accelerate and push it forward to brake.
Aluminium – adjustable in height, depth and angle.	Aluminium – adjustable in height, depth and angle, Comfort Drive System (accelerator and brake activated through push and pull movement).

Klaxon Klick Hybrid Standard

MOVEMENT AND FREEDOM WITH MINIMUM EFFORT

Klick Hybrid is an innovative hybrid hand bike for wheelchairs, with smart technology. It combines all of the health benefits of manual cycling with the reliability of powered propulsion, so you get the benefits of physical activity with a motor that provides power to assist you in pedalling. It's a perfect blend of technology and elegance.

Material	Aluminium
Motor	48V x 500W brushless
Wheel	20" smooth tyre tread
Display	Multifunction LCD, 5 push-assistance selection
Battery	Lithium 48 x 11 Ah (weight 3.0kg)
Handlebar	Aluminium – adjustable in height
Brake	Double Brake system 160 mm
Size	W 50cm x H 125cm x D 50cm
Weight	18kg (battery excluded)
Range	50 km (in electric mode, speed setting 1, level ground)



- USB-port phone charger
- Foldable kick stand
- Splashguard

Klaxon Klick Monster

AGGRESSIVE, UNTAMEABLE AND ADRENALINE-FUELLED!

Klick Monster is the XXL Klick. Powered by a 1500W motor it devours even the most difficult routes. Its oversized wheel, coupled with two fat wheels mounted on the wheelchair, turns a very ordinary weekend into an epic experience, a trip into an explosion of emotions.

Material	Aluminium
Motor	48V x 1500W brushless
Wheel	20" Knobby Tyre
Display	Colour LCD display with automatic night mode
Handlebar	Aluminium – adjustable in height, depth and angle
Brake	Double Brake system 160 mm with Electronic Brake System
Size	W 50cm x H 90cm x D 50cm
Weight	15kg (battery excluded)



- USB-port phone charger
- Foldable kick stand
- Splashguard

Klaxon Twist

DISCOVER INNOVATIVE ELECTRIC MOBILITY WITH TWIST

Twist is the compact, multi-functional propulsion system you can't do without. Featuring a small wheel with an electric motor and battery, it's perfect for all types of terrain—bumpy, grassy, or gravelly. Lightweight and manoeuvrable, Twist is designed to be your trusted companion on every journey.

Twist connects to all types of manual wheelchairs, both rigid and foldable, through the patented Linking System Klaxon®. With Twist you are ready in seconds thanks to this innovative system. You can connect it to the front or to the rear. Twist is an elegantly designed object that allows you to move easily and in style.

Motor Wattage	750W
Rotation	360°
Battery life	20 km
Weight	7.5kg

- USB-port phone charger
- Foldable kick stand
- Splashguard
- 20" Knobby Tyre
- 1500W Motor
- 15kg without battery



STAY IN CONTROL WITH TWIST

Managing your settings and monitoring usage statistics has never been easier — simply check everything directly on your smart phone display. Effortlessly program speed and braking parameters, track battery consumption, and stay in control. Take charge with the wireless controller to start, adjust speed, and fine-tune braking seamlessly via Bluetooth.



ENHANCED COMFORT AND SPEED

Experience even greater riding comfort and enhanced speed with the special foldable handlebar. It connects seamlessly to the Twist via a convenient plug-in system. The mechanical disc brake lever ensures you're ready to tackle any challenge with confidence!



spex

Shaping Better Lives

SPEX - CLINICAL WHEELCHAIR SEATING

HEAD SUPPORT

Circle 150 pad
on Stylo 160
hardware



LATERALS

Pair 1: Narrow Straight
2 pads on Swing-
Away hardware



LATERALS

Pair 2: Broad 3 pads
on Fixed hardware
(used as pelvic
support)



BACK HARDWARE

Quad Mount



HIP BELT

2-point
Centre-pull,
Centre-release



BACK SUPPORT

Vigour in
Chilli Red



CUSHION

Classic Standard
Contour in Chilli
Red



PADDING

Hanger Padding



Endless possibilities and options



Power Wheelchairs

Indoors or outdoors, a power wheelchair offers the performance and manoeuvrability to take you where you want to go. Designed for an independent lifestyle, it provides powerful capabilities and is available with a variety of drive bases, seating systems and expandable control options, ensuring that you're always in control of your independence.

Magic Mobility Power Wheelchair Guide



MODEL	FRONTIER V4	FRONTIER V6	MAGIC 360	EXTREME X8	XT2	XT4
OUTDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
INDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
SUSPENSION	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
MOTORS	68 Nm Torque, 2 x 800W Gear in line			68Nm Torque, 700W, Gear In Line	2 x 850W Gear in line	4 x 700W Gear in line
SPEED	10 kph				10 kph (5 kph when lifted)	
BATTERIES	73 Ah Gel			70 Ahr standard 90 Ahr optional upgrade	115 Ah	
MAX. USER WEIGHT	155kg	155kg	160kg	155kg with lift/tilt 182kg with fixed frame	136kg	160kg with power lift/tilt 182kg with fixed frame
DRIVE BASES	RWD	MWD	MWD	4WD	RWD	4WD
SEATING	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING					
ELECTRONICS	R-Net					
CRASH TESTED	Yes					
COLOUR OPTIONS	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	●●●●●	●●●●●
TRANSFER TILT FOR EASY TRANSFER*	No	Yes	No	No	No	No
SMALLEST TURNING CIRCLE FOR TIGHT SPACES	OK	Yes	Yes	No	No	No
GET CLOSER TO DESK OR BENCH FOR WORK	Yes	Yes	Yes	No	No	No
DRIVE IN A VEHICLE WHILE SEATED IN A CHAIR*	Yes	Yes	Yes	No	No	No
ATTACH ATTENDANT CONTROLS	Yes	Yes	Yes	Yes	Yes	Yes
FOLDING SEAT BACK TO FIT IN A VEHICLE	Yes	Yes	Yes	Yes	Yes	Yes
OPTIONAL CROSSOVER WHEEL	Yes	Yes	Yes	No	No	No

* Forward transfer tilt is not available when chair is fitted with a docking pin for self-driving or travelling in a vehicle.



magic
XT2®

The XT2 is designed to journey far and wide outdoors, to let you see and do more than ever before. Confident in the stability of a long wheelbase rear wheel drive with fully independent front and rear suspension. Powered by massive motors and long-range batteries. Manoeuvring with the ease and precision of servo-powered, joystick-controlled steering. Enabled by personalised seating options and equipped with features and accessories designed for your outdoor journey.

Feel free to journey further.
It's your journey, so do it your way.



magic
XT4®

The XT4 is the world's most extreme off-road powerchair in an urban-sized footprint. With front and rear suspension and servo powered steering, it's designed to extend the limits of personal freedom in a world that's not flat.

Delivering more range with high-capacity batteries and integrated high efficiency headlights as standard, the XT4 offers everything you need to venture further – with more confidence – than ever before.





Frontier V4 RWD
Adventure gained,
nothing lost



Frontier V6 Hybrid
Versatility for
your terrain

The right wheelchair for:

- Adventurous off-road recreation
- Country living and working
- Urban outdoor living and working
- Roomy indoor spaces



The right wheelchair for:

- Everyday off-road recreation with All-Terrain tyres
- Urban outdoor living and working
- Roomy indoor spaces



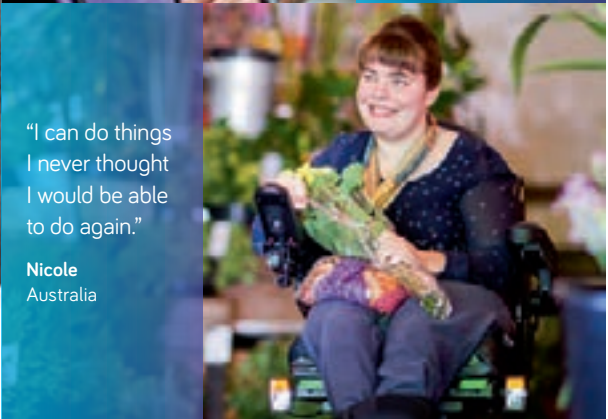
Magic 360
Go your own way

The right wheelchair for:

- Tight indoor spaces
- Urban outdoor living
- Everyday off-road recreation



"We've been creating high-quality wheelchairs for almost 30 years, so that you can live the life you choose."
Ashley Daff
R&D Director



"I can do things I never thought I would be able to do again."
Nicole
Australia



Attention to detail

We know that small touches make a big difference. Our powerchair range is configurable and modifiable to suit your individual needs.



Robust quality

We never compromise on quality. Your powerchair is your mobility, therefore reliability is paramount.



Engineered to the last bolt

We listen to and value your feedback. Our team of in-house engineers work side by side with end users and therapists. We're all about innovation; if we think we can make our powerchairs better, we will.



Australian designed and made

We are proud that our powerchair range is designed and made in our Australian manufacturing facility.



Full lighting packages

Been out having too much fun and it's getting late? Put your lights on.



Take control

An extensive range of advanced control systems and environmental controls are available. Easy to program and use.

FRONTIER V4

REAR-WHEEL DRIVE

A power wheelchair for people who know what they want. The thinking person's chair, the Frontier V4 RWD is designed for people wanting to get around the streets or off-road, as well as indoors. Choose All Terrain, Crossover or Hybrid wheels to ensure you get the best powerchair for your lifestyle.



FOREST GREEN BASE
ALL TERRAIN TYRES & RIMS



BLAZE BLUE BASE
CROSSOVER TYRES



SUNRISE YELLOW BASE
BLACK HYBRID TYRES

Outdoor performance	
Indoor performance	
Suspension	
Motors	68 Nm Torque, 2 x 800W, Gear in line
Speed	10 kph
Batteries	73 Ah Gel

Max. user weight	155kg
Drive base	RWD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	

FRONTIER V6

MID-WHEEL DRIVE

Ideal for the outdoors, yet its size makes it a capable indoor performer. The low-pressure tyres provide a smoother ride and the articulating front boogie arms provide increased climbing ability, providing tremendous off-road and kerb climbing capacity.



ARMY GREEN BASE
ALL TERRAIN TYRES & RIMS



ULTRA VIOLET BASE
CROSSOVER TYRES



OYNX BLACK BASE HYBRID TYRES

Outdoor performance	
Indoor performance	
Suspension	
Motors	68 Nm Torque, 2 x 800W, Gear in line
Speed	10 kph
Batteries	73 Ah Gel

Max. user weight	155kg
Drive base	MWD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	

Magic 360

MID-WHEEL DRIVE



The Magic 360 is the world's most versatile compact chair with off-road capacity. Tailored for the world you live in, the Magic 360 lets you choose the life you want. Configure the body style of the chair to suit your tastes. Select the wheels for the adventures you choose. Tailor the world to suit you. Your chair. Your terrain. Your choice.



DESERT ORANGE BASE
ALL TERRAIN TYRES & RIMS



LUCENT LIME BASE
CROSSOVER TYRES



RICH GARNET BASE
URBAN TYRES

Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ●
Motors	68 Nm Torque, 2 x 800W, Gear in line
Speed	10 kph
Battery	73 Ah gel

Max. user weight	160kg
Drive base	MWD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	

Extreme X8

FOUR-WHEEL DRIVE



The Magic Mobility Extreme X8 provides the freedom you've always wanted. It's your partner to almost any destination. Sand, snow and every terrain you can throw at it. With unrivalled off-road performance and reliability, the X8 is perfect for outdoor adventurers, explorers and rural workers. If the great outdoors is where you want to be, the Extreme X8 is waiting to take you there.



DESERT ORANGE BASE
ALL TERRAIN TYRES & RIMS



LUCENT LIME BASE
CROSSOVER TYRES



RICH GARNET BASE
URBAN TYRES

Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ●
Motors	68Nm Torque 700W, Gear In Line
Speed	10 kph
Battery	70 Ahr standard 90 Ahr optional upgrade

Max. user weight	155kg with lift/tilt 182kg with fixed frame
Drive base	4WD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	

XT2

REAR-WHEEL DRIVE



The XT2 is designed to journey far and wide outdoors, to let you see and do more than ever before. Confident in the stability of a long wheelbase rear wheel drive with fully independent front and rear suspension. Powered by massive motors and long-range batteries. Manoeuvring with the ease and precision of servo-powered, joystick-controlled steering. Enabled by personalised seating options and equipped with features and accessories designed for your outdoor journey.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ●
Motors	2 x 850W, Gear in line
Speed	10 kph (5 kph when lifted)
Battery	115 Ah

Max. user weight	136kg
Drive base	RWD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ●

XT4

4-WHEEL DRIVE



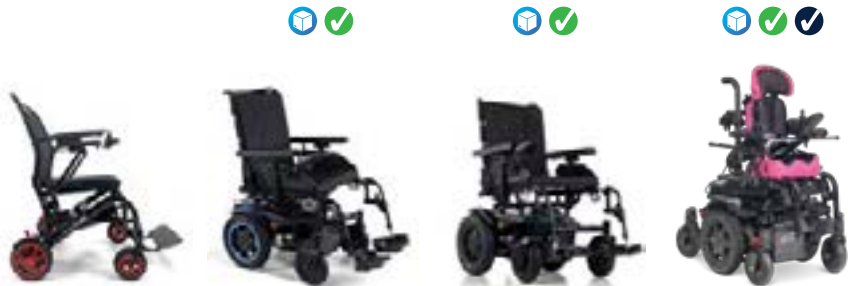
The XT4 is the world's most extreme off-road powerchair in an urban-sized footprint. With front and rear suspension and servo powered steering, it's designed to extend the limits of personal freedom in a world that's not flat. Delivering more range with high-capacity batteries and integrated high efficiency headlights as standard, the XT4 offers everything you need to venture further – with more confidence – than ever before.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ●
Motors	4 x 700W, Gear in line
Speed	10 kph
Battery	115 Ah

Max. user weight	160kg with power lift/tilt 182kg with fixed frame
Drive base	4WD
Seating	MPS SEATING OR BACK CANES FOR THIRD PARTY SEATING
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ●

The Power of QUICKIE



	Q50R	Q100	Q200	Z500 M Mini
OUTDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●
INDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●
SUSPENSION	●●●●●	●●●●●	●●●●●	●●●●● Drive wheels, Basic
MOTORS	250w brushless	2 pole	2 pole	4 pole
SPEED	6 kph	6 kph	0 kph	10 kph
BATTERIES	10 Ah	55 Ah	55 Ah	34 Ah
MAX. USER WEIGHT	136kg	125kg	136kg	75kg
DRIVE BASES	RWD	RWD	RWD	MWD
SEATING	Interacted seat	Sling Base, Padded Cushion, Tension Adjustable Back	Sling Base, Padded Cushion, Tension Adjustable Back	Zippie Seat Top
ELECTRONICS	VR2	VR2	VR2	R-Net
CRASH TESTED	No	Yes	Yes	Yes
COLOUR OPTIONS	●●●	●	●	●●●●●



	Q400	Q500	Q500 M Mini	Q700	Q700 M Up
OUTDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
INDOOR PERFORMANCE	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
SUSPENSION	●●●●● Drive wheels, Regular	●●●●● Drive wheels, Advanced	●●●●● Drive wheels, Advanced	●●●●● All Wheels	●●●●● All Wheels
MOTORS	4 pole	4 pole	4 pole	4 pole	4 pole
SPEED	10 kph	10 kph	10 kph	8, 10 kph	8, 10 kph
BATTERIES	60 Ah	60 Ah	34 Ah	60 Ah / 72 Ah	60 Ah / 72 Ah
MAX. USER WEIGHT	136kg	136kg	136kg	160kg	120kg
DRIVE BASES	MWD	MWD	MWD	FWD / MWD / RWD	MWD
SEATING	Sedeo Lite	Sedeo Pro & Sedeo Lite	Sedeo Pro	Sedeo Pro Advanced / Sedeo Pro / Sedeo Lite (136kg Only)	Sedeo
ELECTRONICS	VR2	R-Net	R-Net	R-Net	R-Net
CRASH TESTED	Yes	Yes	Yes	Yes	Yes
COLOUR OPTIONS	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●



Q50R Carbon

FOLDING POWERCHAIR WITH LITHIUM BATTERY

The Q50R is the ideal entry-level solution for using a power wheelchair. It expands the Q-Series fleet and is available from Medifab with a matt black frame and red colour accents. Travel in complete comfort.



- **Increased Maximum User Weight:** Weighing 14.5kg, the Q50 R Carbon supports users up to 136kg, thanks to its strong carbon fibre design
- **Enhanced Comfort:** Features a padded seat, tension-adjustable backrest, and breathable cover for temperature regulation and comfort during long periods of use
- **Storage:** Includes a spacious, secure under seat zipped pouch for storing essential items
- **Small Turning Radius:** With an 80cm turning radius, the Q50 R is perfect for indoor use, easily navigating narrow spaces like hallways and kitchens
- **Quick, Easy Folding and Adjustable Seating:** The Q50 R features a high-end, fully adjustable seating frame with a variety of cushions and positioning options, including armrests, leg rests, and headrests, tailoring to individual needs and ensuring ease of transport and storage

Product Width	57 cm (Folded: 57 cm)
Product Length	92 cm (Folded: 76.7 cm)
Product Height	92.1 cm (Folded: 37.1 cm)
Seat Width	43.18 cm
Seat Depth	41.91 cm
Back Height	45.71 cm
Max Speed	6 km/h

Max Range	1 battery: 12 km (Additional battery: 24 km)
Drive Wheel Position	Rear
Castor Wheel Size	16.51 cm
Drive Wheel Size	20.32 cm
Battery Size	24V, 10Ah lithium-ion
Chair Weight	Without battery: 14.5 kg (Single battery: 1.3 kg)
Max. User Weight	136 kg



QUICKIE Power Seat Functions



C-ME® SEAT ELEVATION

No more waiting around or driving at reduced speed when elevated. C-Me® enables you to elevate up to 12" while traveling up to 5 km/h. You can lift or descend at the touch of a button with no need to stop while transitioning. Just rise up and go at the same time!



POWER TILT

Centre of gravity tilt providing pressure redistribution. You can stay in the chair for longer with more comfort and confidence knowing your skin is staying healthy.



POWER SHEAR REDUCTION RECLINE

Our power recline backrest offers 4" of shear reduction to minimise sliding and maintain good positioning.



STANDING

Offering an uncompromised standing position in a high-performing mid-wheel-drive power wheelchair. Program the standing features to meet your personal and functional needs.



QUICKIE Seating Systems



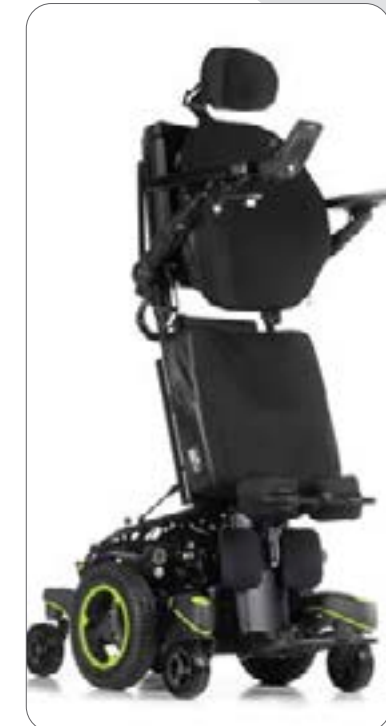
SEDEO PRO ADVANCED

High-end biomechanical seating, with many programmable seating positions. SEDEO Pro Advanced covers the most demanding clinical needs with 180 mm anti-shear back movement, biometric repositioning function, infinitely adjustable seat and back, easy entry system, 90° knee angle in seated position, pressure relief reminders and 30° anterior tilt (included no charge).



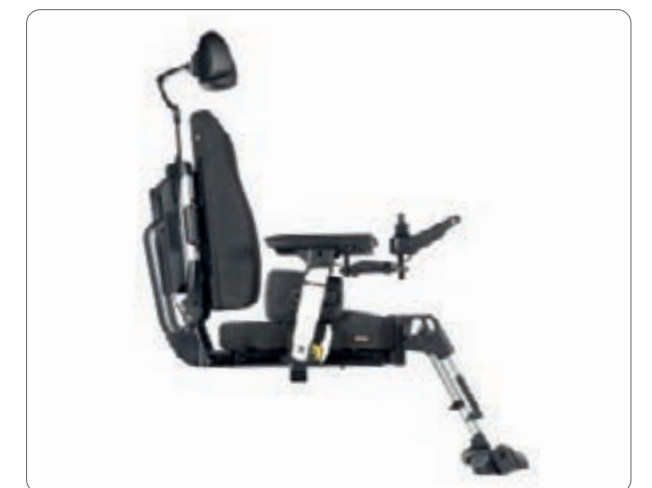
SEDEO LITE

Multi-adjustable seat frame with the option of either SEDEO LITE backrest cushions, Jay backrests or sling back upholstery. SEDEO LITE is designed for users with medium to low clinical needs that require adjustable seating system. The backrest, armrests and legrests can be adjusted to fit the user. Includes seat frame with seat rail for additional mounting solutions.



SEDEO UP

All the benefits of SEDEO Pro Advanced seating with additional standing function. SEDEO Pro Advanced UP provides a standing angle up to 85° with a highly rigid and stiff standing module.



SEDEO PRO

High-end fully adjustable and configurable seating frame with a wide range of comfort cushions and positioning options. Aimed at meeting moderate to complex clinical needs. With a wide range of armrests, arm pads, legrests, seat and back cushions, headrests and positioning accessories, SEDEO PRO offers great flexibility to adapt to the individual user needs.

Q100 R

THE ULTRA-COMPACT INDOOR/OUTDOOR ENTRY LEVEL POWERCHAIR



The Q100 R powerchair boasts an ultra-small footprint of 540 mm wide and 1010 mm long, with a tiny 1600 mm turning circle, so navigating even the tightest of spaces is a breeze.

Going out? The QUICKIE Q100 R provides a stable ride on urban roads and paths, ideal for those day trips out. Unbelievably light at 95 kg, the Q100 R is also easy to hoist in and out of the car.



Outdoor performance	
Indoor performance	
Suspension	
Motors	2 pole
Speed	6 kph
Batteries	55 Ah

Max. user weight	125kg
Drive base	RWD
Seating	Sling Base, Padded Cushion, Tension Adjustable Back
Electronics	VR2
Crash tested	Yes
Colour options	

Q200 R

ULTRA-COMPACT AGILITY WITH URBAN STABILITY AND PERFORMANCE



Whether it's around the home, the local cafe or shopping mall, the Q200 R is in-touch with its environment inside and out. With an ultra-slim base and tiny turning circle, even the smallest place will feel big.

Precision-measured in length, the Q200 R (1070 mm) will conveniently fit in-and-out of floor lifts and other short spaces without the traditional sacrifice of stability. Effortlessly turn in narrow hallways, kitchens and other restricted spaces without the need for complicated manoeuvres.



Outdoor performance	
Indoor performance	
Suspension	
Motors	2 pole
Speed	10 kph
Batteries	55 Ah

Max. user weight	136kg
Drive base	RWD
Seating	Sling Base, Padded Cushion, Tension Adjustable Back
Electronics	VR2
Crash tested	Yes
Colour options	

Z500 M Mini

MID-WHEEL DRIVE

The Z500M Mini combines our ultra-compact wheelchair with a highly adjustable and customisable seat top. End result – a great choice to promote active kids.

THE Z500M MINI IS OUR SMALLEST MID-WHEEL DRIVE BASE

The Z500M Mini compact base is only 52cm wide for accessing tight indoor spaces. Its mid-wheel drive design is intuitive to drive and turns on a dime. The combination allows your child to drive effortlessly through narrow hallways, between desks, and beside friends and family.



Outdoor performance	
Indoor performance	
Suspension	Drive wheels, Basic
Motors	4 pole
Speed	10 kph
Batteries	34 Ah

Max. user weight	75kg
Drive base	MWD
Seating	ZIPPIE SEAT TOP
Electronics	R-Net
Crash tested	Yes
Colour options	

Q400 M

MID WHEEL DRIVE

The QUICKIE Q400® M effortlessly balances great outdoor manoeuvrability with very good indoor performance. All of these combined with the benefits of the multi-adjustable SEDEO® LITE seating, creates the perfect power wheelchair for a safe driving experience. Ideal for entry-level powerchair users and aged care environments.



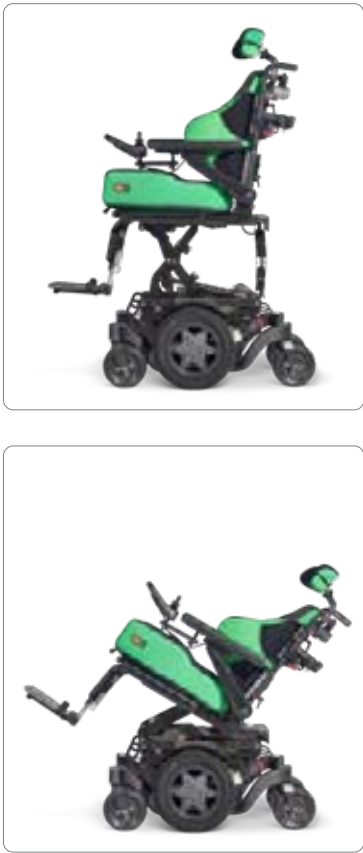
Outdoor performance	
Indoor performance	
Suspension	Drive wheels, Regular
Motors	4 pole
Speed	10 kph
Batteries	60 Ah

Max. user weight	136kg
Drive base	MWD
Seating	SEDEO LITE
Electronics	VR2
Crash tested	Yes
Colour options	

Q500 M Mini

MID WHEEL DRIVE

Ultra-compact wheelchair with highly adjustable and customisable seating and electronics: a combination to match users with high clinical needs, but tight indoor environments.



Outdoor performance	●●●●●
Indoor performance	●●●●●
Suspension	●●●●● Drive wheels, Advanced
Motors	4 pole
Speed	10 kph
Batteries	34 Ah

Max. user weight	136kg
Drive base	MWD
Seating	SEDEO PRO
Electronics	R-Net
Crash tested	Yes
Colour options	●●●●●

Q500 M

MID WHEEL DRIVE

Make your own adventure with the Q500 M, combining the very best drive base in its class with a suspension system for maximum traction and comfort outdoors, as well as a compact chassis and tight turning circle for easy navigation indoors. The Q500 M is the perfect powerchair for those who want it all!



SUPERB INDOOR MANOEUVRABILITY, OUTSTANDING OUTDOOR PERFORMANCE, HEAD-TURNING STYLE

All of these combined with the benefits of highly personalised Sedeo Pro seating and the most advanced controls, creates the perfect power wheelchair for any adventure. The updated suspension system delivers a more responsive, firm and comfortable ride.



Q500M WITH SEDEO LITE SEAT TOP



Outdoor performance	●●●●●
Indoor performance	●●●●●
Suspension	●●●●● Drive wheels, Advanced
Motors	4 pole
Speed	10 kph
Batteries	60 Ah

Max. user weight	136kg
Drive base	MWD
Seating	SEDEO PRO & SEDEO LITE
Electronics	R-Net
Crash tested	Yes
Colour options	●●●●●

Q700 F

FRONT WHEEL DRIVE



Enjoy the ultimate driving experience with the Q700 F, Quickie's most advanced front-wheel drive powered wheelchair! Featuring Spirit Level technology, the advanced Sedeo Ergo biomechanical seating system and innovative controls or the supremely comfortable – and suitable for all – Sedeo Pro seating system and innovative controls.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ● All Wheels
Motors	4 pole
Speed	8,10 kph
Batteries	60 Ah / 72 Ah

Max. user weight	160kg – Tilt Only 136kg – Tilt and Elevate
Drive base	FWD
Seating	Sedeo Ergo/Sedeo Pro
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ● ● ● ● ●

Q700 M

MID WHEEL DRIVE



Enjoy the ultimate driving experience with the Q700 M, Quickie's most advanced mid-wheel drive powered wheelchair! Featuring NEW SpiderTrac™ 2.0 suspension, with either the advanced Sedo Ergo biomechanical seating system, innovative controls and the ability to travel at your own pace when elevated with C-ME or the supremely comfortable – and suitable for all – Sedeo Pro seating system and innovative controls.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ● All Wheels
Motors	4 pole
Speed	8,10 kph
Batteries	60 Ah / 72 Ah

Max. user weight	160 kg
Drive base	MWD
Seating	PRO ADVANCED / SEDEO UP (136kg only)
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ● ● ● ● ●

Q700 R

REAR WHEEL DRIVE



Enjoy the ultimate driving experience with the Q700 R, Quickie's most advanced rear-wheel drive powered wheelchair! Featuring Spirit Level technology, the advanced Sedeo Ergo biomechanical seating system and innovative controls or the supremely comfortable – and suitable for all – Sedeo Pro seating system and innovative controls.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ● All Wheels
Motors	4 pole
Speed	8,10 kph
Batteries	60 Ah / 72 Ah

Max. user weight	160kg – Tilt Only 136kg – Tilt and Elevate
Drive base	RWD
Seating	SEDEO ERGO / SEDEO PRO / SEDEO LITE (136kg only)
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ● ● ● ● ●

Q700 M Up

MID-WHEEL DRIVE
THE ULTIMATE MID-WHEEL DRIVE EXPERIENCE WITH THE ABILITY TO STAND



Stand out with the Q700-UP M. Combining the tight indoor agility and superior outdoor performance of the Q700 M with the ability to stand, you can now enjoy the health and social benefits of standing wherever you go. Designed to adapt and support your body, its intelligent seating system provides a secure and comfortable seated to standing posture – and everywhere in between. Available with a wealth of power seat functions, you can fully-personalise up to 6 memory positions providing comfort throughout the day, whatever you might like to do.

Taking client function to a whole new level – the Pro Advanced offers 30 degrees of anterior tilt, full supine shear reduction recline and everywhere in between.

With the Sedeo Pro Advanced Up Seating System, you can quickly access any one of six memory seat positions from either the UP or the ProAdvanced, making everything not just accessible, but easy to use as well.



Outdoor performance	● ● ● ● ●
Indoor performance	● ● ● ● ●
Suspension	● ● ● ● ● All Wheels
Motors	4 pole
Speed	8,10 kph
Batteries	60 Ah / 72 Ah

Max. user weight	120kg
Drive base	FWD / MWD
Seating	SEDEO ERGO UP
Electronics	R-Net
Crash tested	Yes
Colour options	● ● ● ● ● ● ●

Centro2.0

MID-WHEEL DRIVE

Australian designed and manufactured the Centro2.0 is designed to give outstanding stability, flexibility, indoor and outdoor performance, and drive capabilities with trouble-free service for many years.

The Centro2.0 Electric Wheelchair features the Active Pozi-Trak System (APT), a fully independent 6-wheel suspension system. It offers excellent manoeuvrability, a narrow, compact design, and a perfect balance of indoor and outdoor performance. With long-range 73 amp batteries, it provides all-day freedom. Available with electric lift and tilt functionality, all Centro2.0 Electric Wheelchairs come with a completely customisable seating platform. Additionally, paediatric sizes are available.



Max Recommended User Weight	175kg
Weight	85kg (without batteries)
Operation Weight	132 – 140kg
Rear Castors	7" pneumatic (opt. 6" or 8")
Front Castors	8" pneumatic (opt.7") 8" solid fill
Drive Wheels	3.00 – 8 (14") - optional 14" or 12" wide
Suspension	APT
Overall Length	900mm (foot plate removed)
Overall Width	620mm (wheelbase)
Seat Width	31, 34, 37, 40, 43, 46, 49, 52, 55cm (custom width available)
Seat Depth	31, 34, 37, 40, 43, 46, 49, 52, 55cm
Seat Height	46cm (top of rail using 0° – 46° setup)
Low Seat Height Option	42cm
Back Height	1030mm Top of push handle (custom height available)
Seat Tilt	4° – 50° std (optional 0° – 46°)

Arm Rest	Flip-up (adjustable)
Leg Rest	Swing-away detachable
Frame Colour	Choice
Brakes	Electronic and manual park
Controls	R-net LCD std
Battery (260L x 170W x 220H) Range	70-90 amp/hr, Sealed 40km max.
Crash Tested to AU Standards AS3695 Full compliance	Yes
Power Tilt Anterior Tilt	0° – 46° or 5° – 50°
Anterior Tilt with reach	Available
Vertical Lift	Available
Power Recline	Available
Centre Mount Power	Available
Elevating Leg Rest	Available
Swing Away Power	Available
Elevating Leg Rest	Available



Seat Elevation



Tilt-in-Space



APT (ACTIVE POZI TRAK) is a unique suspension system patented by Glide that enables the Centro to climb kerbs up to 80mm high. This system increases traction on the drive wheels, aids with kerb climbing, and acts as an anti-pitch device. The suspension system also eliminates nose dive when descending road side kerbs.



The drive wheels are set positive, meaning that when the wheelchair is on level ground, a preload of up to 20kg (depending on spring setup type) is applied to each drive wheel. This unique system significantly enhances traction for both driving and braking. It also performs exceptionally well during emergency downhill braking.

CentroGlide XT

MID WHEEL DRIVE

The Centro-XT is an extreme terrain power wheelchair, designed for users who enjoy off-pavement driving.

The XT is based on a standard Centro and is fitted with low-pressure wide knobby drive tyres and 9" front castors. It is equipped with high-torque 4-pole motors and a 120 Amp power module. The XT offers unsurpassed outdoor performance and terrain-following capabilities. It still maintains most of the features of the standard Centro and can be scripted to suit each individual client.



Max Recommended User Weight	175kg
Weight	85kg (without batteries)
Operation Weight	134 – 142kg
Rear Castors	8" pneumatic (opt.9")
Front Castors	9" pneumatic
Drive Wheels	145/70 – 6 Low pressure knobby
Suspension	APT
Overall Length	980mm (foot plate removed)
Overall Width	740mm (wheel base)
Seat Width	31, 34, 37, 40, 43, 46, 49, 52, 55cm (custom width available)
Seat Depth	31, 34, 37, 40, 43, 46, 49, 52, 55cm
Seat Height	46cm (top of rail using 0° – 46° setup)
Low Seat Height Option	N/A
Back Height	1030mm Top of push handle (custom height available)
Seat Tilt	4° – 50° std (optional 0° – 46°)

Arm Rest	Flip up (adjustable)
Leg Rest	Single Centre Mount
Frame Colour	Choice
Brakes	Electronic and manual park
Controls	R-net LCD std
Battery (260L x 170W x 220H) Range	70 – 90 amp/hr, Sealed 40km max.
Crash Tested to AU Standards AS3695 Full compliance	Yes
Power Tilt Anterior Tilt	0° – 46° or 5° – 50°
Anterior Tilt with reach	Available
Vertical Lift	Available
Power Recline	Available
Centre Mount Power	Available
Elevating Leg Rest	Available
Swing Away Power	Available
Elevating Leg Rest	Available

CentroGlide Bariatric

MID-WHEEL DRIVE

The CentroGlide Bariatric is a heavier duty version of the standard Centro. This model caters for the larger and heavier user.

With its safe working load of 250kg and seat width of up to 73cm the CentroGlide Bariatric wheelchair is suitable for heavier users. All features and options of standard CentroGlide are available for the bariatric version. Manoeuvrable for a perfect blend of indoor and outdoor performance. All CentroGlide Bariatric Wheelchairs come with a completely customisable seating platform.



Max Recommended User Weight	250kg
Weight	84kg (without batteries)
Operation Weight	134 – 142kg
Rear Castors	7" pneumatic (optional 6" or 8")
Front Castors	8" pneumatic (optional 7") / 8" solid fill
Drive Wheels	4.10/3.50-6 (12")
Suspension	APT
Overall Length	900mm (foot plate removed)
Overall Width	620mm (wheelbase)
Seat Width	49, 52, 55, 58, 61, 64, 67, 70, 73cm (custom width available)
Seat Depth	40, 43, 46, 49, 52, 55, 58, 61cm
Seat Height	46cm (top of rail using 0-46 setup)
Low Seat Height Option	N/A
Back Height	1030mm Top of push handle (custom height available)
Seat Tilt	4° – 50° std (optional 0° – 46°)

Arm Rest	Flip up (adjustable)
Leg Rest	Drop-in swing away detachable
Frame Colour	Choice
Brakes	Electronic and manual park
Controls	R-net LCD std
Battery (260L x 170W x 220H) Range	70 – 90 amp/hr, Sealed 40km max.
Crash Tested to AU Standards AS3695 Full compliance	Yes
Power Tilt Anterior Tilt	0° – 46° or 5° – 50°
Anterior Tilt with reach	Available
Vertical Lift	N/A
Power Recline	N/A
Centre Mount Power	Available
Elevating Leg Rest	Available
Swing Away Power	Available
Elevating Leg Rest	Available

CoMoveIT Steering System

CoMoveIT Smart is a head-foot steering system for powered wheelchairs for people with complex movement disorders. It has been developed at KULeuven, based on years of research. Now CoMoveIT brings this solution to the users, with a focus on, but not limited to, people with cerebral palsy.

- **Adjustability:** The head array can be adjusted in all directions to maximise control and comfort for the user
- **Configurations:** Offers a wide range of configurations and combinations tailored to the user's needs and capabilities

FEATURES AND DESIGN:

- Easy installation process
- R-net Plug-and-Drive system
- Works with OMNI2 for external device control (e.g. smart phone, laptop).
- Made up of different elements, each with specific functions that work in perfect harmony
- **Electronic Box:** The core component that regulates sensor input using an intelligent algorithm
- **Compatibility:** The CoMoveIT Smart system is compatible with most powered wheelchairs and seating, including custom-made seating solutions



Munevo Drive Glasses

The munevo DRIVE allows users to control their wheelchair with simple head movements, using intuitive, comfortable, and discreet smart glasses. Unlike many traditional controls, it's barely noticeable and can be used in any sitting position with easy calibration.

FEATURES AND DESIGN:

- Six hours of battery life
- Quickly adjustable - only 15 seconds to re-calibrate
- Made in Germany for superior quality and safety



SWITCH-IT Controls

Alternative drive controls for users who cannot use standard power wheelchair controls.

While many products used for wheelchair applications are borrowed from other industries, SWITCH-IT products are designed specifically for their intended use on power wheelchairs, so they operate safely and effectively.

State-of-the art technology is used for components and SWITCH-IT drive controls are designed to work with the majority of power wheelchairs in a plug and play fashion, so setting up for wheelchair driving is quick and easy.

Our SWITCH-IT range includes:

- Joysticks
- Head Controls
- Drive and Power Seating Controls

JOYSTICKS



MICROGUIDE

The MicroGuide is a light-touch proportional power wheelchair drive control: the harder you push, the faster the chair will go. The device gives the user the ability to operate their wheelchair with 360° of control as well as the full range of the wheelchair's drive parameters (speed, acceleration, etc.).

- Metal construction offers a significant durability advantage
- Deflection-based technology offers clients who require the sensitivity of a light-touch drive control as well as the feedback of joystick displacement



VERSAGUIDE

The VersaGuide is a fully proportional and durable compact joystick that can be mounted virtually anywhere. Its unlimited mounting options are what give the versatile VersaGuide its name.

- The VersaGuide provides for proportional control
- It has two built-in connections for mode and on/off on the underside of the joystick, called SmartJacks, which are unique to the VersaGuide
- The SmartJack sensor input will automatically adapt to both proximity and mechanical switches



VERSAGUIDE EZ

The VersaGuide EZ offers a lighter force and shorter throw for users with difficulty reaching maximum movement for full proportional control.

- It can be mounted virtually anywhere
- It provides two built-in connections for mode and on/off on the underside of the joystick
- The SmartJack sensor input will automatically adapt to both proximity and mechanical switches

SWITCH-IT Controls

JOYSTICK ACCESSORIES



SPACEDISK HAND TRAY

The SpaceDisk allows for armrest or midline mounting as well as providing hand support for the user. It also provides protection of the joystick by encasing the body of the drive control while still allowing full access to driving. It pivots on a ball joint 360° for maximum adjustability. Fibre optic switches for mode can be mounted into the SpaceDisk, ideal for those with very limited hand movement.



ARMREST AND MIDLINE MOUNT

The MicroGuide and VersaGuide may also be used without the SpaceDisk hand tray and placed at the armrest or midline position.



COOL CUBE

The Cool Cube™ and Pro Spot™ proportional switch system is designed for users with varying abilities. The Cool Cube hub connects with multiple switch types to control various functions. It supports standard proximity and mechanical switches and introduces Pro Spot proportional switches, which offer precise control over wheelchair speed and turning. Pro Spot switches also come with multiple mounting options for user customization. Together, the Cool Cube – Pro Spot system provides an innovative solution for power wheelchair control.



CHIN CONTROL BIB MOUNT

The BDN3 is a mounting platform for wheelchair controllers which goes around a user's neck and gives them the ability to use their chin, lips, or tongue to control their powered wheelchair. It can be used with the MicroGuide, VersaGuide and VersaGuide EZ and is simple to remove for ease of transfers. The mounting position moves with the user so is not dependent on the user's position in relation to the wheelchair. Comes with a comfortable foam neck pad and available in two sizes: 6" wide and 8" wide.



SWING-AWAY CHIN BOOM

The Swing-Away Chin Boom is a long L-shaped rod with a clamp to mount the MicroGuide, VersaGuide or VersaGuide EZ. The chin boom mounts to the back of the headrest. This setup provides the user with chin or mouth control without wearing a harness, and provides for easy transferring of the user.

HEAD CONTROLS



DUAL PRO

Truly proportional head array for intuitive driving. For the most precise control through a head array, the SWITCH-IT Dual Pro® offers full proportional control the likes of which has never been available before. The Dual Pro is a truly proportional head array with fine-tuned adjustments and configurability to provide the user an easy-to-learn, precise, and intuitive driving experience.



SWITCHED HEAD ARRAYS

SWITCH-IT traditional switched head arrays use zero-touch proximity sensors which are specifically designed for power wheelchair application and are less susceptible to interference from high electromagnetic fields generated by power wheelchairs.

The HDR-4M2 is a 3-switch head array with two 1/8" monojack ports for a dedicated external mode switch to provide the 4th and 5th functions as desired. HDR-5 is a 5-switch head array with a dedicated sensor for reverse (choose -RL for reverse on left wing or -RR for reverse on right wing) and a dedicated sensor for mode in the opposite wing. A dip switch panel on the back of the head array gives the ability to turn the sensor on or off.



VIGO

Empowering independence with subtle movements. The SWITCH-IT Vigo Head Control is a wireless proportional head control that allows drivers to effortlessly navigate their power wheelchairs and other devices using intuitive head movements. With 14 hours of battery life, you can drive all day and charge overnight!



SIP 'N PUFF

The Sip 'n Puff pneumatic control allows for independent mobility where extremity and head control are insufficient to do so. The sip 'n Puff head array combo gives the user the ability to turn with side-to-side movement through a head array and drive forward and reverse through the pneumatic switch when neck extension is compromised. This offers improved control and veering for the user.

Switch Controls

DRIVE AND POWER SEATING CONTROLS



FLEX SWITCHES

Zero-touch proximity sensors mounted in a flexible goose neck are available for use with the VersaGuide and plug directly into the SmarkJacks located on the underside of the VersaGuide and VersaGuide EZ.



1" SINGLE SWITCH

Extremely durable and sensitive ability switch. This miniature 1/2" x 1 1/8" (13mm x 29mm) switch requires just 4.5 ounces (125 grams) of force to activate and is made of lightweight but durable materials to stand up to the constant use and abuse an ability switch must endure. Features a 5 ft (152 cm) cable with a 1/8" (3.5 mm) right angle mono plug.



BUDDY BUTTON

No two wheelchair users are the same. That's why SWITCH-IT offers a wide variety of switches and buttons to help navigate the day-to-day operation of a power wheelchair. SWITCH-IT offers a number of different individual switches which can be used as inputs for drive control systems, multiple seating functions, or any other need.

The 2.5" Single Switch is a durable and reliable switch that requires only the slightest touch of its 2.5" (6.4 cm) surface for activation. Features a 5 ft (152 cm) cable with a 1/8" (3.5 mm) right angle mono plug.



MICRO LIGHT SWITCH

Activated by pressing down on the top of the 1.7" x 1/2" (45mm x 13mm) switch with a feather-light touch – just 0.4 ounces (11.3 grams) of pressure required!

Single input mechanical button switch. Activation occurs at one end of the target area with any downward movement. Provides tactile and auditory feedback. Threaded inserts on bottom for mounting and positioning. Features a 5 ft (152 cm) cable with a 1/8" (3.5 mm) right angle mono plug.



SPEC SWITCH

With a 1/8" (3.5 cm) activation surface, the Spec Switch is small enough to be worn but is most often used as a mounted switch. The Spec Switch includes a space-saving flush base and takes only 3.5 ounces (100 grams) of force to activate. Features a 6 ft (183 cm) cable with a 1/8" (3.5 mm) right angle mono plug.



MINI BUTTON

The Mini Button, as its name implies, is a small and easily accessible button which features a soft touch 1/2" (13mm) diameter membrane to easily access functions of any power wheelchair. Available in 1-, 2-, or 4-button styles, these versatile switches can be used for a variety of different functions. Features a 6 ft (183 cm) cable with a 1/8" (3.5 mm) mono plug for each button.



EGG SWITCH

The Egg Switch is a durable and reliable single switch that requires only the slightest touch for activation – from anywhere on the 1.6875" x 2 1/4" (42.5 mm x 70mm) surface! The Egg Switch is sealed, helping to prevent food or another spillage from penetrating the switch. Integral threaded inserts in the base for secure mounting and positioning. Features a 4.5 ft (140 cm) cable with a 1/8" (3.5 mm) right angle mono plug.



WOBBLE SWITCH

The Wobble Switch is activated by moving its flexible arm. The flexible arm moves 360° for activation with almost any swiping motion or gross motor movement by the user. The Wobble Switch can also be activated by pushing the flexible arm down and into the base of the switch. After the flexible arm is activated, it automatically returns to its original position and is ready to be activated again. Features a 6 ft (183 cm) cable with a 1/8" (3.5 mm) mono plug.



CTRL+5

The Ctrl+5 box allows you to easily access power seating controls right at your fingertips. Designed with five buttons or toggles, this box can be programmed to control up to 10 separate power seating functions! The Ctrl+5 is equipped with the R-NET bus connector, making setup a snap. Features a 4'8" (150 cm) cable with R-NET male bus connector. Comes standard with a powered USB port, making it easy to charge cell phones or other electronic devices.

MO-VIS Electric Wheelchair Controls

Technology with a heart.

Mo-Vis products are special input devices and accessories for users of electric wheelchairs worldwide. They are a mixture of innovative and practical solutions to improve the daily life of the electric wheelchair user.

These are specifically designed to get people with motor disabilities moving, and have made a real-life impact on thousands of customers across the globe.

The Mo-Vis range includes:

- Joysticks
- Wheelchair accessories
- Other Assistive Devices
- Input Control Systems
- Mounting Systems

JOYSTICKS



MO-VIS MICRO JOYSTICK

A small and sensitive joystick for powerchairs, designed for people with reduced muscle strength.

The Micro Joystick is a sensitive, compact joystick designed for people with limited movement or muscle strength. It's compatible with various wheelchair electronics and can be controlled by different body parts. It offers adjustable settings and advanced features through a mini-USB connection.

- Small and proportional
- Supplied with two handles: a small ball and a cup
- Sensitive due to its low operating force (ca. 8 gr) and movement (3.3mm)
- It can be controlled by finger, chin, tongue and lip
- Fully adjustable
- It has an LED light to signify error or active tilt



MO-VIS MULTI JOYSTICK

A multifunctional joystick with increased flexibility.

The Multi Joystick is a compact, proportional joystick designed for people with limited muscular strength, such as those with tetraplegia or neuromuscular diseases. It requires minimal force and movement, making it easy to control with any body part. Compatible with various wheelchair electronics, it offers adjustable settings and advanced features via a mini-USB connection. The joystick comes in different versions with specific connectors for R-net, Omni, and LiNX systems.

- Fully proportional with reduced throw and force, requiring significantly less power and movement compared to a normal joystick
- Completely adjustable to individual possibilities and needs
- Compatible with multiple types of wheelchair electronics
- Has an LED light to signify error or active tilt
- Built in a compact and discrete housing, with 2x 3.5mm jacks for switch input



MO-VIS ALL-ROUND JOYSTICK

The compact version of a standard electronics wheelchair joystick module. Users with reduced muscular force can benefit from this light version.

The All-Round Joystick is a compact, versatile joystick module designed for a wide range of wheelchair users. It comes in two versions: standard, requiring 250 grams of force, and light, needing only 120 grams. Suitable for various control methods, it features adjustable settings, compatibility with multiple wheelchair electronics, and advanced options via a mini-USB connection. The joystick is available in Omni and R-net versions, each with specific connectors for different systems.

- Fully proportional
- Built in compact housing
- Mini-USB connection for electronics, allowing it to be fully adjustable to individual possibilities
- Has an LED light to signify error or active tilt



MO-VIS HEAVY-DUTY JOYSTICK

Extremely durable proportional joystick for heavy duty use. Developed for users with increased muscle tone and reduced coordination, such as those with spasticity or dystonia. It can be operated by hand or foot and offers fully proportional control with increased force and movement range. The joystick is compatible with various wheelchair electronics, features adjustable settings, and includes advanced options via a mini-USB connection. It is available in Omni and R-net versions with specific connectors.

- Fully proportional with increased throw and force
- Mini USB connection for electronics, allowing it to be fully adjustable to individual possibilities
- Has an LED light to signify error or active tilt
- Built in compact housing



MO-VIS FOOT CONTROL

A foot control for electric wheelchairs for people who find it easier to control their wheelchair with their foot.

The Foot Control is a proportional joystick designed for users who prefer to operate their electric wheelchair with their feet. It features a low profile, safety brackets, and adjustable settings via a USB-C connection. The control includes LED indicators for errors and warnings and requires regular maintenance. It is available in Omni, R-net, and LiNX versions for compatibility with various wheelchair electronics.

- Low (6cm/2.36") and proportional
- Additional safety brackets for the front side are available
- Compatible with multiple types of wheelchair electronics



SCOOT CONTROL

A wheelchair control that can be used by the attendant to control the electric wheelchair.

The Scoot Control is an intuitive steering device designed for attendants to safely control and manoeuvre power wheelchairs, both indoors and outdoors. The device is compatible with wheelchairs using R-net or LiNX electronics and offers on-board configuration without additional software. Various mounting bracket options are available for easy installation.

- Proportional handlebar with 2 rubber handles and thumb throttles at either side
- Built in compact housing
- Full access to wheelchair functions (Lights, Horn and Speed settings)
- Battery and speed display via LEDs
- Has an LED light to signify error, active tilt or warnings



MO-VIS HID JOYSTICK

The HID Joystick is a low force joystick for electric wheelchairs, which can be connected via USB to another device.

This Human Interface Device contains three HID classes: the HID mouse, keyboard and joystick. The joystick connects via USB to a PC, XBOX, Android, iOS, or any other USB hosted device. This allows the user to control any of these items through the joystick.

- Available in both micro (low force) and multi (higher force)
- Can be operated by hand, fingers, and chin
- Enables people with very limited movement to operate devices such as computers, mobiles, game controllers and more!

MO-VIS Electric Wheelchair Controls



MO-VIS HEAD CONTROL

Proportional Head Control that is highly adjustable to the user.

- Three driving pads: individually adjustable (depth, height & orientation), waterproof, replaceable and help position the head
 - Central pad at the back of the head
 - Two lateral pads: several mounting options on the side of the head, clearing ears and glasses
- Multiple force sensors in all pads for proportional driving (speed depends upon the exerted force). Configurable threshold for switched driving.
- Safe and reliable to use outdoors and in humid environments
- Programmable via the on-board configurator (no need for external computer or additional software)
 - Programmable minimum and maximum force per pad
 - Interesting parameters such as initial speed, veering, angle compensation and overload force detection
 - Programmable functions for gestures, buttons or sip-and-puff
- Swing-away mounting hardware that's durable and strong, with a configurable memory location
- Can be mounted on the existing head support mounting brackets of power wheelchairs



MO-VIS MULTI SWING 2G

A versatile, motorized mounting arm to mount on an electrical wheelchair.

- The Multi Swing is a motorised arm for electric wheelchairs, designed to position devices like chin joysticks, and can move up or sideways with the press of a button
- It supports devices up to 1kg and 55 cm in distance, and can be used for lightweight communication tools like smart phones or tablets
- The arm is attached to the wheelchair's backrest, with mounting options via Q2M or Rail bundles, and features adjustable settings via a USB-C connection and Configurator Software
- Equipped with LED status indicators, it allows easy mounting through the Quick-to-mount (Q2M) system and supports multiple joystick types



MO-VIS MANUAL SWING 2G

The Manual Swing 2G is a versatile arm to mount on an electrical wheelchair. This arm allows devices like chin joysticks to be positioned for driving, and it can be manually moved upward or sideways as needed.

- It can be manually moved in multiple directions (up-down/ left-right) and supports devices up to 1kg over a maximum distance of 55 cm
- The arm is mounted to the wheelchair's backrest, and various devices can be easily attached using the Quick-to-mount (Q2M) system

MOUNTING SYSTEMS



MO-VIS CHIN CONTROL HARNESS

Allows for a Joystick to be mounted onto the chest of a user. The Chin Control Harness allows a user to control an electric wheelchair using their chin by mounting a joystick on their chest.

- The harness is adjustable for comfort and can be shaped to the user's body
- The joystick is removable and can be "parked" on the side or back of the wheelchair when not in use
- The harness features adjustable straps and a fixation bracket that can be positioned to fit any user



MO-VIS QUICK-TO-MOUNT TOOLS

A collection of compact yet sophisticated building modules, crafted from lightweight, durable, and robust metal.

- Elegant black design
- Modular expandable

INPUT CONTROL SYSTEMS



MO-VIS TWISTER

The Twister is a lightweight input control system designed for operating devices like electric wheelchairs or AAC devices via a push button with a 3.5 mm jack connection. It requires just 30 grams of activation force and provides tactile and auditory feedback. Available in five colours and multiple models, it can be easily mounted in various positions using the Q2M system.

Twister Pro- Qualitative and Durable Switches

The Twister Pro is an input control system designed for devices like electric wheelchairs or AAC devices, operated via a push button with a 3.5 mm jack connection. It requires 75 grams of activation force and offers tactile and auditory feedback. Available in black, red, and green, with short and long cable options, the Twister Pro is IPx4 water-resistant and can be securely mounted using M3 screws. It can also function as a safety button for R-net or LiNX systems, detecting issues like disconnections or short circuits to prevent unsafe situations. Regular cleaning is recommended to maintain functionality.

- Offers both auditory and tactile feedback
- Available in 5 models and 5 colours (Twister)
- Available in 3 colours (Twister pro)



MO-VIS ACTUATOR KEYPAD

Control the seating position of an R-net controlled electric wheelchair.

Adjustable seat height and tilt are crucial for enhancing your quality of life. High/low adjustments enable better social interaction and make it easier to reach items like ATMs or doorbells, increasing your independence. Tilt adjustments help prevent pressure sores by allowing posture changes. The Actuator Keypad simplifies control of these features, offering greater comfort and autonomy. The PRO version offers customisable key assignments. This device enhances user comfort and independence by simplifying control over seat adjustments like tilt and recline.

- Available in two versions: buttons and paddles
- A sticker sheet is include to facilitate the use of the keypad.
- The keypads can be mounted on the Scoot Control if they are compatible with the CJSM2

MO-VIS Electric Wheelchair Controls

WHEELCHAIR ACCESSORIES



MO-VIS MULTI- SWITCH

The Multi Switch enables users to control up to four outputs with a single input device, such as a mechanical switch or mo-vis proximity sensors. It is USB-powered and features customizable control electronics. Users can fully customise the Multi Switch via Configurator Software, allowing adjustments to individual needs, such as select and output modes. The proximity sensors require no force or clicking, increasing user comfort and control.

- USB-Powered
- Visual feedback: every output channel has its own LED that indicates status
- Auditory feedback
- Option to be fully customisable to individual possibilities via the Configurator Software



MO-VIS USB CHARGER

If the device has a consumption of 3A, this helpful accessory can attach to the wheelchair electronics and charge the USB device.

- Available in R-net and DX versions, powered by the wheelchair's 24V system, transforming it to USB output.
- Features two USB ports, one dedicated to Apple devices, but both compatible with other devices.
- Integrated safety circuits prevent overcharging, with a maximum combined power output of 3A for two devices.



MO-VIS HAND WARMER

Helps to improve the flexibility of cold hands.

By keeping the area around the electric wheelchair's input device warm, the flexibility of cold hands and fingers is increased.

- Fully adjustable to the individual needs.
- Recycles air instead of using air from the cold environment. It draws in cold air, heats it, and forces it out again at the front using an internal fan.
- LED indicates status of device



MO-VIS POWER SUPPLY

This accessory can power any device with a voltage from 7 to 20 V, and a power consumption of 3A.

The Power Supply is double fused: the power and ground wire of the output are fused to prevent accidents in case of a damaged load or damaged cables.

Seating Dynamics

Seating Dynamics is an industry leader in creating innovative components for wheelchairs that enhance movement. Our products use the most advanced technology to add movement, durability and functionality to most wheelchairs.

Dynamic Seating allows coordinated movement within a wheelchair. When the client moves, the dynamic seating components move with the client, maintaining alignment with the seating system for postural support and stability. Dynamic Rocker Backs, Dynamic Footrests, and Dynamic Head Support Hardware can be used individually, or in combination to meet a variety of needs including tone management, pain and injury reduction, improved function and more.

FOOT SUPPORT OPTIONS

Traditional wheelchair footrests are designed to provide postural support and stability as well as distribute weight bearing during sitting. When subjected to significant forces, the footplates may move out of alignment or the footrest assembly may be damaged. Dynamic Footrests move in response to client movement and force. As the client moves, the Dynamic Footrests absorb and diffuse forces, protecting the client from injury, preventing equipment damage, and providing numerous therapeutic benefits.

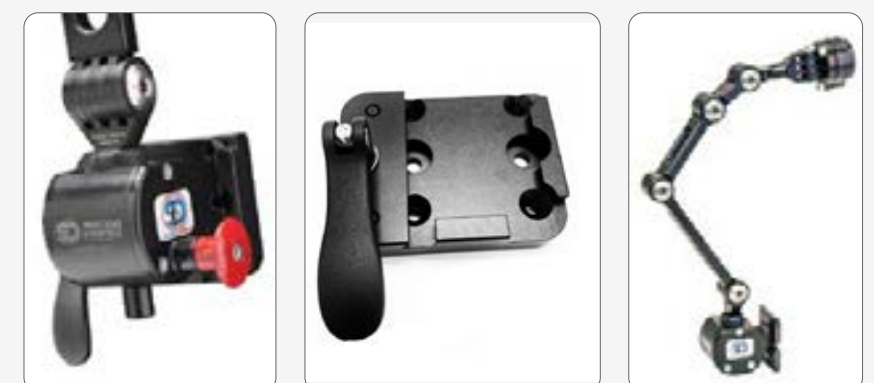


DYNAMIC ROCKER BACK

Our Dynamic Back is installed between the seat and the back of a wheelchair and provides movement of the back to absorb forces and assist the client back to upright. This movement can protect both the client from injury and the seating system and mobility base from breakage. This movement can also reduce active extension, maintain posture, and provide movement to reduce agitation, increase alertness, and provide sensory input. Movement can also facilitate functional activities. Finally, movement against resistance in a limited range can increase trunk and head control.

DYNAMIC HEAD SUPPORT

The Seating Dynamics' Dynamic Head Support Hardware allows neck extension, diffusing and absorbing force to protect the client, protect the hardware, and reduce overall extensor tone. It can be used on its own or in combination with the Dynamic Rocker Back and/or Dynamic Footrests to maximize desired outcomes. The Dynamic Head Support Hardware moves posteriorly in response to both posterior and rotational movement. It is compatible with a variety of head support pads.



Tray Options

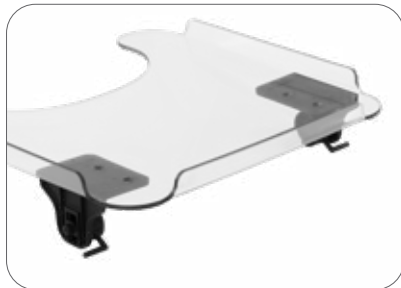


6mm ABS Black Plastic*



6mm Polycarbonate (Clear)*

MOUNTING HARDWARE



Slide and Lock



Top Drop and Lock



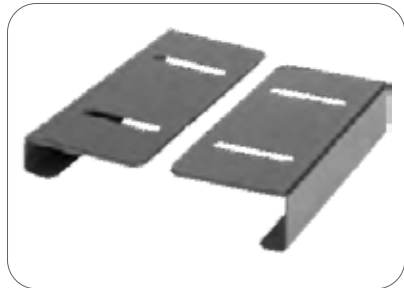
One-Side Mount for QUICKIE Powerchairs



Multi-Adjustable Side-Mounted Tray Arm



Z-Tray Slide Brackets (not adjustable for width)



U-Adjustable Width Tray Slide Brackets

COMFORT TRIMMINGS



Elbow Padding



Elbow Protraction Guards



Easel

*supplied with side- and front-folded upstand and standard stomach region cut-out

Soft Padded Travel Tray

Rigid plastic or timber activity trays must be removed* and stowed when wheelchair users travel in their wheelchairs in a vehicle; however, many users still require their forearms to be propped up to enable a safe posture, especially when tilting wheelchairs have to be more upright during travel.

In addition to this, the University of Michigan, Transportation Research Institute states in their 'Ride Safe' guidelines: 'If possible, remove hard trays and secure them in the vehicle to reduce the chance of rider injury from contact with the tray. Consider the use of foam trays instead of rigid trays during transit. If it is not possible to remove a hard tray, place dense padding between the rider and the edge of the tray and make sure that the tray is securely attached to the wheelchair so it will not break loose and cause injury to other occupants in a crash.'

This unique Soft Padded Travel Tray option is therefore a welcome and recommended alternative to wheelchair user's rigid tray.

MAINTAIN UPPER BODY STABILITY DURING TRAVEL WITH THIS SAFER ALTERNATIVE TO RIGID TRAY TABLES



SPECIFICATIONS

	Small	Medium	Large
CODE	1311-7441-209	1311-7442-209	1311-7443-209
WIDTH	50cm	60cm	68cm
DEPTH	35cm	45cm	45cm
CUT-OUT	15cm	15cm	20cm
RECOMMENDED WHEELCHAIR SIZE	10" - 13"	14" - 17"	18" - 21"

*ISO 16840 Wheelchair seating — Part 4: Seating systems for use in motor vehicles states 6.4 clause d) Wheelchair-mounted trays not specifically intended to be used in transport shall: 1) be removed for secured separately in the vehicle, or 2) be secured to the wheelchair but positioned away from the wheelchair-seated occupant with energy-absorbing padding placed between the tray and the occupant

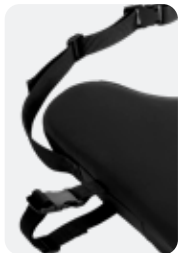
BENEFITS



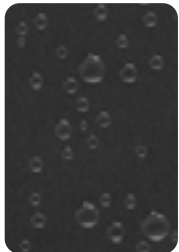
SOLID FOAM TRAY CORE
Offers a solid foam tray core of 40mm.



MAINTAIN A SAFE POSTURE
"Forearms can remain propped even in a vehicle, ensuring a safe posture is maintained. Especially important when tilting wheelchairs have to be more upright during travel."



QUICK AND EASY INSTALLATION
Quick and easy to secure to the wheelchair with straps and buckles.



WIPE-DOWN FABRIC SURFACE
Moisture-resistant, smooth finish cover for easy maintenance and cleaning.



CAN BE USED DURING TRAVEL
Soft wheelchair trays are a recommended safe alternative to a wheelchair user's rigid tray during travel.

Complex Seating Accessories



Hand & Arm Supports

Hand and Arm Supports help maintain upper extremity position comfort and reduce injury risk in clients with tone abnormalities.

ARM TROUGHS

A	Fixed	Swing-Away
14"	1451-5614-0FX	1451-5614-0SA
18"	1451-5618-0FX	1451-5618-0SA
22"	1451-5622-0FX	1451-5622-0SA



Foot Boxes

Foot Boxes reduce the risk of skin breakdown and/or client injury that may result from periods of high tone or continual contact with the hangers and foot supports.

STANDARD HEIGHT



16" WIDE, TALL HEIGHT



16" WIDE, STANDARD HEIGHT



SINGLE FOOT BOX

A	Height	Code
8"	Standard	1453-5001-STD
12"	Tall	1453-5001-TAL



Custom footbox available on request

FULL FOOT BOX WITH DIVIDER

A	Width	Height	Code
8"	16"	Standard	1453-5116-STD
8"	18"	Standard	1453-5118-STD
8"	20"	Standard	1453-5120-STD
8"	22"	Standard	1453-5122-STD
12"	16"	Tall	1453-5116-TAL
12"	18"	Tall	1453-5118-TAL
12"	20"	Tall	1453-5120-TAL
12"	22"	Tall	1453-5122-TAL

FULL FOOT BOX

A	Width	Height	Code
8"	12"	Standard	1453-5012-STD
8"	14"	Standard	1453-5014-STD
8"	16"	Standard	1453-5016-STD
8"	18"	Standard	1453-5018-STD
8"	20"	Standard	1453-5020-STD
8"	22"	Standard	1453-5022-STD
12"	16"	Tall	1453-5016-TAL
12"	18"	Tall	1453-5018-TAL
12"	20"	Tall	1453-5020-TAL
12"	22"	Tall	1453-5022-TAL

Specialised Supports

STUMP SUPPORTS



Retrofit to any chair from the QUICKIE range.

Type	Size	Code
Right Large	10" x 8"	1453-1853-ORH
Left Large	10" x 8"	1453-1853-OLH
Right Standard	8" x 6"	1453-1852-ORH
Left Standard	8" x 6"	1453-1852-OLH



Bags & Caddys



QUICKIE Backpack
750115



Kids Backpack
101572

FREE with every
2 people + RSI



QUICKIE Seat Pouch
750307



QUICKIE Caddy
902350

Weather Protection Accessories



Large Wheelchair Canopy
For 16-18" chairs: 1446-7545-000
For 20-22" chairs: 1446-7555-000



QUICKIE IRIS Canopy
125320- Canopy Assembly 10" – 14"
125321- Canopy Assembly 15" – 20"



QUICKIE IRIS UV Shade
1446-7710-000



QUICKIE IRIS Rain Cover
2880-7651-000

BINGO Wheelchair Canopy

Experience the versatility of the BINGO canopy, adapted for wheelchairs. Our BINGO Wheelchair Canopy brings together style, function and ease, enhancing your chair's utility and comfort. With the simple addition of our Spex mounting clamp and canopy mounts, you can easily attach this adjustable canopy to wheelchairs as narrow as 10" to as wide as 16".

A FUNCTIONAL, ADJUSTABLE, AND EASY-TO-USE CANOPY SYSTEM THAT FITS MOST WHEELCHAIRS FROM 10" – 16" WIDE



SLEEK BLACK DESIGN TO MATCH MOST CHAIR COLOURS



EASY TO USE QUICK RELEASE MECHANISM

Size	Fits wheelchairs from 10" wide to 16" wide
CODE	1800-7500-000

BENEFITS OF THE BINGO WHEELCHAIR CANOPY



SIMPLE INSTALLATION WITH SPEX MOUNTING CLAMP

No fuss, no complications. The Spex mounting clamp fits right onto your wheelchair canes, making installation a breeze. Paired with the BINGO canopy mounts, you get a robust system that's both functional and stylish.



VERSATILE DESIGN FOR YOUR CONVENIENCE

Whether it's sunshine or a sudden rain shower, we've got you covered. The BINGO Wheelchair Canopy features a large adjustment range, an air-flow enhancing mesh opening, and a clear sunroof that can be covered or opened as needed.



TAILORED POSITIONING FOR EVERY NEED

The BINGO Wheelchair Canopy is engineered for practical adaptability. With its expandable size and incremental adjustment, it provides suitable coverage against sunlight and glare. Enjoy varying levels of protection and clear visibility, all while ensuring easy transitions in and out of the chair with its quick flip-back feature.

Spex Classic Back Support with WheelAir

Spex with WheelAir: Custom Comfort Meets Active Cooling

Discover the ideal combination of advanced posture support and active cooling with the Spex with WheelAir back support. Engineered for wheelchair users who value comfort, control, and adaptability, this system provides on-the-spot customisation with the reliable Spex Contouring Cube System while WheelAir's six cooling settings keep you cool and dry all day. Lightweight, low-noise, and USB-C chargeable, it's support and comfort—elevated.

FEATURES & BENEFITS

- **24 Hours Battery Life:** Keeps you cool all day
- **Six Cooling Settings:** Adjust to your comfort level
- **Wireless Remote:** Seamless control with one touch
- **Low Noise:** Quiet operation to keep you at ease
- **USB-C Chargeable:** Convenient charging on the go



SIZE CHART

		Wheelchair Width (inches)										
		11	12	13	14	15	16	17	18	19	20	21
Wheelchair Height (inches)	12											
	13											
	14											
	15											
	16											
	17											
	18											
	19											
	20											
	21											
	22											
	23											

- Blue squares are standard sizes
- Non-standard or custom sizes are available on request

PRODUCT DETAILS

Width	Capacity	Product Weight
10" - 15"	200lbs (90kg)	1.7kg (16x16)
16" - 20"	300lbs (136kg)	

- Note: This is the weight of the back support only and does not include the hardware. For hardware weight, refer to spexseating.com.

PRODUCT PERFORMANCE

Postural Control				4
Lateral Stability				5
Postural Asymmetries				5
Changing Needs				5
Pressure Care				5

- Note: This is a guide only and ratings are dependent on correct use of product

Spoke Guards



QUICKIE 'Q' Clear
20" - 103660-001
22" - 103660-002
24" - 103734-001



QUICKIE Black
20" - 902001
22" - 902011
24" - 902021



Zippie Colour
20" Mag C spoke - 112644-001
22" Mag C spoke - 112644-002
24" Mag Only - 112644-003
24" Spoke Only - 112644-004

Medifab are also able to decal clear spoke guards as desired

Spoke Guard Graphics (Offered on 22" & 24" Wheels)



Princess
22" - 062551-001
24" - 062553-001



Feather
22" - 062551-017
24" - 062553-017



Silk
22" - 062551-022
24" - 062553-022



Graphik
22" - 062551-028
24" - 062553-028



Pool
22" - 062551-014
24" - 062553-014



Jungle Fever
22" - 062551-003
24" - 062553-003



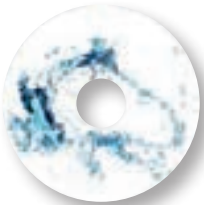
Happy Lions
22" - 062551-005
24" - 062553-005



Monkeys
22" - 062551-008
24" - 062553-008



Pirates
22" - 062551-009
24" - 062553-009



Flying Water
22" - 062551-024
24" - 062553-024



Chrome Wheel
22" - 062551-019
24" - 062553-019



Oriental
22" - 062551-015
24" - 062553-015



Superhero
22" - 062551-004
24" - 062553-004



Graffiti
22" - 062551-020
24" - 062553-020



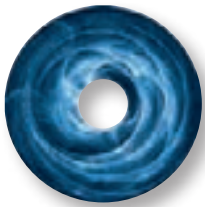
Tiger
22" - 062551-010
24" - 062553-010



Basketball
22" - 062551-025
24" - 062553-025



Basketball 2
22" - 062551-026
24" - 062553-026



Space
22" - 062551-023
24" - 062553-023



Abstract
22" - 062551-012
24" - 062553-012



Zebra
22" - 062551-011
24" - 062553-011

LapStacker



RETRACTABLE CARRY SYSTEM FOR YOUR WHEELCHAIR

With it's tensioned, retractable, straps, the Lapstacker is simple and intuitive to both install and use. You pull the straps over your lap, clip the buckles together (over the item/s you're carrying) and roll with confidence! When not in use, it tucks away – and when in use, it makes your life infinitely easier.



MOVE WITH CONFIDENCE
Be more helpful, confident and independent, everywhere you go!



DO MORE
Carry bulky items, travel independently, do it yourself - tasks made possible, or easier with the LapStacker.



TAKE CONTROL
Increase your freedom and independence. Stop embarrassing fumbles. LapStacker gives you an extra set of hands.



	Flex for manual chairs	XD for Powerchairs
CODE	1579-8170-000	1579-LAPSTACK1

Daessy Mounting System

EMPOWERING INDEPENDENCE WITH INNOVATIVE MOUNTING SOLUTIONS

The Daessy Mounting System offers a comprehensive range of innovative solutions designed to securely support assistive devices, such as communication aids, tablets, and laptops, across various environments and mobility aids. Known for its robust construction and flexibility, the Daessy System is tailored to meet the diverse needs of individuals using manual, power, fixed, or tilting wheelchairs, and provides desk and rolling stand options for off-chair use.



Scan the QR code to view the script

KEY FEATURES OF DAESSY SYSTEMS:

- Versatile Mounting Options**
 - Rigid Mounts:** Simple and sturdy, these mounts are easily removable or swing away for unobstructed access.
 - Folding Mounts:** Foldable designs allow devices to be neatly stored along the wheelchair's side.
 - Swing-Aside Mounts:** Enable greater independence by allowing users to swing devices out of the way when not in use.
- Specialised Configurations**
 - Designed for different wheelchair styles (manual, power, fixed, and tilting).
 - Customisable tube lengths and offsets ensure compatibility with unique user needs.
- Additional Solutions**
 - Desk Mounts:** Ideal for work or study setups, providing stable and adjustable device positioning.
 - Rolling Mounts:** Floor stands offer portability and independent device use in various locations.
- Innovative Features**
 - Quick-release bases for effortless attachment and detachment.
 - Lockable mechanisms are compatible with tilt seat systems for added stability.
 - Articulating components for precise positioning and angle adjustments.

Rigid Mount

Simple, sturdy, cost effective and quick and easy to remove from a wheelchair. It can be lifted and removed or swung to the side for easy chair access. Variations can be made in the length and shape of the tubes, and in the other parts, to adapt the Rigid Mount to any wheelchair.



Folding Mount

The Folding Mount can quickly and easily be removed from the wheelchair. It folds from in front, down to the side of the wheelchair. It consists of two lengths of stainless-steel tube joined by a folding mechanism. The horizontal tube can be lifted through an angle of 90° and rotated down 180° to place the horizontal tube and vertical tube parallel along the side of the wheelchair.

Due to the vast options available, scan the QR code above or visit [medifab.com](https://www.medifab.com) for specific details and product codes.

Daessy Mounting System

Swing Aside Mount

For greater independence the user may release the lock pin to swing the mount away. It's easily removed from wheelchair and consists of two lengths of stainless-steel tube joined to form a right-angle structure, that is supported on the wheelchair by a frame clamp assembly, which is permanently attached to either the left or right side of the wheelchair. The design of this mount allows use on a tilt seat system.



Rear Folding or Lockable Rear Folding Mount

The Folding Mount can quickly and easily be removed from the wheelchair. It folds from in front, down to the side of the wheelchair. It consists of two lengths of stainless-steel tube joined by a folding mechanism. The horizontal tube can be lifted through an angle of 90° and rotated down 180° to place the horizontal tube and vertical tube parallel along the side of the wheelchair.



Positioner Mount

Achieve the ideal position and angle through 6 points of adjustment. Easily removed from the wheelchair, it can be used on any style of wheelchair or alternate location. The Removable Frame Clamp Receiver has a locking mechanism that can be engaged to secure the mount for use on a tilting seat system.

Daessy Desk Mounts

Desk Mount

The original Daessy Desk Mount featuring an angle adjustable U-Tube and choice of Quick-Release Base. The Desk Mount is most commonly used in conjunction with one of the Daessy wheelchair Mounts and allows a device to be positioned on a desk or table at precisely the same orientation as it is on the wheelchair. The Desk Mount consists of a base and U-shaped tube that holds the attachment fitting for the device on its adapter.

1611-0020-000



Clamp Desk Mount

This variation on the Desk Mount uses a Manfrotto Super Clamp to clamp onto the edge of any suitable surface between 15mm and 50mm thick. Similar to the standard Desk Mount, the U-Tube can be adjusted for angle and position. It can be supplied with choice of Quick-Release Base to customer preference.

1611-0022-000



Vertical Desk Stand with Quick Handles

The Daessy Vertical Desk Stand provides a solution for larger devices and taller placement to use on a desk or table surface. The Articulating Quick Release Base, included by default, allows infinite adjustment of the angle and rotation of the attached device or computer. The Articulating Quick Release Base position can be set anywhere along the vertical tube for height adjustment. The Vertical Desk Stand disassembles for compact storage or transportation.

1611-0238-000



X Base Folding Desk Stand

The X-Base Folding Desk Stand provides a sturdy vertical desk stand support which can be folded down easily and compactly. The Articulating Quick Release Base, included by default, allows infinite adjustment of the angle and rotation of the attached device or computer. The Articulating Quick Release Base position can be set anywhere along the vertical tube for height adjustment. The X-Base Folding Desk Stand easily folds for compact storage or transportation. Adjustable, solid construction and portable.

1611-0132-000



Rolling Mounts

The Daessy Rolling Mount provides an independent floor stand solution for any AAC device or laptop. Fitted with the Daessy quick release base the Rolling Mount is an excellent companion to the Daessy wheelchair mounts allowing easy transfer of an AAC device or laptop from wheelchair to the Rolling Mount for use while in bed or an alternate location.

- Independent stand support
- Height-adjustable
- Locking castor wheels

Rolling Mounts (Floor Stands) Includes TUSB quick release base, unless otherwise noted.

Scan the QR Code on page 112 to see the available setups and sizes.



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