

# Enable List Products

**MOH Enable**  
Category D



**MEYRA**  
Max 160kg SWL

- > Improved maneuverability indoors, with very small turning radius of only 40cm.
- > Active suspension for a more comfortable drive.
- > Max speed 10km/h. range 30km.
- > Electric 50° seat tilt standard.
- > Manual back recline to 30°. With fold-down backrest for transport.

⚡ Crash tested for vehicle occupancy.

**MOH Enable**  
Category E



**TAIQ MWD**  
Sit lower

- > Improved climbing over bumps and obstacles, reducing unwanted jolts with flexible suspension.
- > Floor to seatplate min 38cm.
- > Sit extra low under any table or desk with 30cm HiLo function standard.
- > Travel further & faster. Max speed 12.5km/h. range 40km.
- > Customisations and accessories available.

⚡ Crash tested for vehicle occupancy.

**MOH Enable**  
Category B



**TAIQ RWD**  
Drive further for longer

- > Electric 30cm HiLo elevate, 45° tilt function and 50° back recline are standard with no up-charge.
- > Sit lower and reach higher. Seatplate to floor min only 38cm, max 68cm.
- > Longer range up to 40km versus others.
- > FWD provides superior climbing over obstacles, gets closer to cupboards and benches.
- > When you require optimum outdoor power and torque, consider the RWD.
- > Customisations and accessories available.

⚡ Crash tested for vehicle occupancy.

**MOH Enable**  
Category C



**TA Indoor**  
Narrower (56cm) and shorter (69cm)

- > Superior maneuverability.
- > Sit extra low under any table or desk. Minimum seatplate to floor 38cm/15".
- > HiLo function standard 30cm/12". Reach higher or sit lower.
- > Suitable for some outdoor environments.

⚡ Crash tested for vehicle occupancy.

**MOH Enable**  
Band 3

**VICAIR 02**  
**VECTOR 02**  
High Pressure Relief

For cushion height 10cm



shown without cover. 1x cover included

The most stable wheelchair air cushion

**MOH Enable**  
Band 3

**VICAIR 02**  
**ADJUSTER 02**  
High Pressure Relief

For cushion height 10cm



shown without cover. 1x cover included

For wheelchair users with body asymmetry

**MOH Enable**  
Band 3

**VICAIR 02**  
**ACTIVE 02**  
Hybrid

For cushion height 9cm



For the active wheelchair user

**MOH Enable**  
Band 1

**SYSTEM**  
France



- > Anatomically shaped with raised lateral edges and a front to rear slope.
- > Will mould more precisely to the user and perform better over a longer time than a standard crosscut foam cushion.
- > The high quality cover is suitable for light incontinence and is washable. It also has a non slip base to improve positioning and prevent sliding.

**MOH Enable**  
Band 2

**nxt SEATING**



Xtend  
Xtend Deep

Xtend Low DEEP offers adjustable lateral contour depth

- > Built-in height adjustment allows back height, and lateral contour height to be set exactly where support is needed. Done quickly and easily with the user seated in the wheelchair
- > Two-piece lightweight aluminum shell. Adjustable upper section allows for optimal lateral thoracic support. Fixed lower section supports the pelvic area. Scapula cut-out shape

**MOH Enable**  
Band 2

**nxt SEATING**

**Optima Carbon**

- > For the active user - thoracic support & pelvic positioning.
- > One-piece thoracic back support
- > Ultra-light T700 high-modulus carbon fiber shell (lightest and most rigid available)
- > Designed for active users wishing to keep the total weight of their chair down
- > Dual density foam back cushion
- > Breathable & washable cover



**MOH Enable**  
Band 3

**nxt SEATING**

**Contour Back**

- > Nxt QuickFit™ back with depth adjustable 6" lateral supports
- > 25° Anterior & 25° posterior tilt
- > 11 Adjustable compartments with Vicair SmartCell™ technology allows for pressure redistribution and positioning



**VICAIR**

For more product information please visit our website or give us a call:

0800 238 523 | [mortonperry.co.nz](http://mortonperry.co.nz)