

MOH

Enable Panel  
Category E  
Approved

# 7 Reasons to consider

# TAIQ<sup>®</sup>

MWD

ACC  
Preferred

Complex  
Category

4 Pole  
350w

## 1. Travel with ease

- > Up hills and for longer distances with more powerful 4 pole 350w motors (many other chairs use 2 pole motors)



Free - No charge  
Power functions  
included

- > HiLo 12", Sit low or high
- > Seatplate to floor minimum 15"
- > Tilt 45°
- > Backrest recline 50° electric or manual
- > Folddown backrest function option
- > Expandable electronics, upgrades future protected

Indoor turning radius only 18" (others up to 21")

## Other benefits include:

15"

### 2. Sit lower under any table

- > Lower minimum seatplate to floor height of 15" (others 17"-20")
- > HiLo power function 12" standard



### 5. Easier self transfers

- > With a power centre footplate option that can rest on the floor



### 3. Superior ride comfort

- > Very flexible suspension
- > Improved climbing over bumps & obstacles
- > Larger and softer castors

40Km  
12.5  
Kmph

### 6. Greater range & speed

- > Travel up to 40km
- > Max speed 12.5kmph

18"

### 4. More maneuverable indoors

- > Smaller turning radius at 18" (others up to 21")



### 7. Occupant can remain in chair in vehicle

- > Crash Test Safety Compliant - to ISO7176-19, NZ LVVTA 45-60 2.6 (others as unoccupied)

# TAIQ<sup>®</sup>



Designed & Manufactured in Denmark



**Morton & Perry**  
Healthcare Equipment Solutions

Contact our team for a product demonstration: 0800 238 523 | [mortonperry.co.nz](http://mortonperry.co.nz)



**MWD**



**Common Customisations & Accessories Brochure**  
available from our website

Extra Low only 38cm/15" from floor to seat base

Benefits versus other powerchairs	
Softer suspension	Reduces pain and risk of spasms
Lower seat height	Sit under any standard table or desk
HiLo function	Reach benches and cupboards
Optimum Range	40km on full charge
Safety in transport	Crash test approved safe for user to remain in chair

### MWD Active suspension for improved comfort and ride

The TA iQ features a very flexible suspension system which provides two major advantages:

- > Smoother ride comfort.
- > Improved climbing over bumps and obstacles, reducing unwanted jolts

### Indoor Performance

With the tightest turning circle of 45cm/18" the MWD is the most manoeuvrable in tight spaces, requiring the least technique to drive indoors.

### The lowest standard floor to seat height on the market

A very low floor-to-seat height (excluding cushion) of 38cm/15", achieved with HiLo function, allows the user to sit at tables and desks more easily. The low seat height also increases visibility and head clearance when travelling in a vehicle.

### Standard electric elevation

Higher elevation of 30cm/12" (38-70cm/15-27½") ensures basins and higher cupboards are within easier reach.

### High Performance

With a maximum programmable speed of 12.5km/h, the user can travel quicker when they need to. The TA iQ has an optimum range of 40km.

### Can be configured easily

For all user heights from 3'6"-6'6"/107-198cm and related leg length without compromising ground clearance and speed.

Model	TAIQ MWD
Drive Configuration	MWD
Product Code	XTAIQMWD02
<b>SAFETY Compliant</b> to ISO7176-19, NZ LVVTA 45-60 2.6 Wheelchair design	
Occupant crash tested	Yes
<b>FUNCTION</b> *Standard specification, no up-charge	
Seat tilt, electric	45° *
Seat lift, electric	30cm/12" *
Floor to seatpan minimum	38-43cm/15-17"
Floor to seatpan maximum	68-73cm/27-29"
Back recline, manual or	50° *
Back recline, electric	50° *
Legrest centre, manual	Yes *
Legrest swing-away, manual	Optional *
Legrest elevating, manual	Optional
Legrest centre, electric	Optional
Legrest swing-away, electric	Optional
Seat glide - 10cm forward	Optional
Specialty control options	Optional
<b>PERFORMANCE</b>	
Turning radius	45cm/18"
Chair width	60-63cm/23.5-25"
Chair length without footrests	91cm/36"
Range max.	40km
Speed max.	12.5km/h
Client weight max.	140Kg
<b>SPECIFICATIONS</b>	
Motor type	4 Pole
Battery size	80Ah x 2
Battery charger Amp	8Amp
Electronics, Penny & Giles	RNET expandable
Drive wheel size	35cm/14"
Castor front/rear size	20cm/8"
Powerchair weight	140Kg
<b>ADJUSTABILITY</b>	
Seatplate width	37-55cm/14.5-21.5"
Backrest width	37-55cm/14.5-21.5"
Seatplate depth	35-55cm/16-22"



Contact our team for a product demonstration  
0800 238 523 | [mortonperry.co.nz](http://mortonperry.co.nz)