

Setting the New Standard

TAIQ[®]

Standup

FWD



Improved Maneuverability Indoors Versus Others

- > More compact footprint
Width 63cm x length 98.5 - 110cm
incl footplate
- > Smaller turning radius only 65cm

No Upcharge All power functions included

- > Sit to stand
- > Active reach/anterior tilt
- > Elevate 30cm
- > Posterior tilt 45°
- > Backrest recline
- > Lie flat 180°
- > Legrest to floor
- > Lie to stand (max 100Kg)
- > Memory function

Other benefits include:



Sit lower under tables

- > Improved visibility in vehicles with a very low floor to seat height



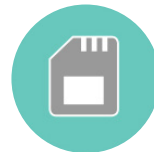
Travel further

- > No range anxiety when out and about



Occupant can remain in chair in vehicle

- > Crash Test Safety Compliant - to ISO7176-19, NZ LVVTA 45-60 2.6



Memory function

- > Easier setup without laptop

Max SWL 140Kg



TAIQ[®]
Designed & Manufactured in Denmark



Morton & Perry
Healthcare Equipment Solutions

TAiQ[®]

Standup

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Benefits versus other standing powerchairs

Lower seat height	Sit under any standard table or desk
Extra small footprint & Smaller turning radius	Improved manoeuvrability indoors and in smaller spaces
Softer suspension	More comfortable ride, also reduces pain and risk of spasms
All power functions	Come as standard at no additional cost
Memory function	Set in minutes, no laptop required
Optimum Range	40km on full charge

The lowest standard floor to seat height on the market

A very low floor-to-seat height of 43cm/17" (without cushion) 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.

Manoeuvrability in tight spaces

The TAIQ FWD-Standup has a narrower width, shorter length and turning circle versus the others. Hence improving manoeuvrability and driver function outcome indoors and inside vehicles.

All power functions come as standard

At no additional cost you can enjoy the following:

- > Sit to stand
- > Active reach/anterior tilt
- > Elevate 30cm
- > Posterior tilt 45°
- > Backrest recline
- > Lie flat 180°
- > Legrest to floor
- > Lie to stand (max 100Kg)
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Outdoor Performance

With a 4-point suspension the ride is more comfortable. For some this will reduce pain and risk of spasms. Also having a large drive wheel at the front allows the chair to climb larger obstacles, smoother and more easily. With an optimum range of 40km, you will travel further.



Morton & Perry
Healthcare Equipment Solutions

Contact our team for a product demonstration
0800 238 523 | mortonperry.co.nz



Model	TA Standup
Drive configuration	FWD
Product code	XTAIQFWDSU
SAFETY Compliant - to ISO7176-19, NZ LVTA 45-60 2.6 Wheelchair design	
Occupant crash tested	Yes
FUNCTION *Standard specification, no up-charge	
Seat tilt, electric	45° *
Seat lift, electric	30cm/12" *
Floor to seatpan minimum	43cm/17"
Back recline, electric	180° Lie Flat *
Legrest centre, electric	Yes *
Memory program function	Yes *
Specialty control options	Optional
PERFORMANCE	
Turning radius	65cm/25.5"
Chair width	63cm/25"
Chair length without footrests	100cm/39"
Range max.	40km
Speed max.	10km/h
Client weight max.	140Kg
SPECIFICATIONS	
Motor type	4 Pole
Battery size	80Ah x 2
Battery charger Amp	8Amp
Electronics, Penny & Giles	RNET expandable
Drive wheel size	35.6cm/14"
Castor front/rear size	20cm/8"
Powerchair weight	180Kg
ADJUSTABILITY	
Seat width	40-51cm/16"-20"
Backrest width	40-51cm/16"-20"
Effective seat depth	30-59cm/12-23"