TA®
SERVICE



Able tools

TA® SERVICE

MEYRA®

TA iQ FWD









TA iQ FWD

- Ideal in the home or on uneven terrain, in the car as driver or passenger
- Without anti-tippers even at high speeds
- Spring-loaded single-wheel suspension
- Gyro module as standard
- Low seat frame tube from 38 cm

TA iQ FWD

Stand-up

TA iQ FWD STAND UP

- Safe and comfortable even on rough ground due to spring-loaded single-wheel suspension
- Ideal in the home and in the car as driver or passenger
- Electrical anti-tippers
- Gyro module as standard
- Low seat frame tube
- Stand up driving
- Personalised memory function and individualised standing combinations
- Seat lift 30 cm









TA iQ MWD



TA iQ MWD

- Ideal in the home, on uneven ground or for hockey and ball sports
- Spring-loaded single-wheel suspension
- Infinitely variable adjustment of seat depth from 25 - 60 cm
- Low seat frame tube from 38 cm







TA iQ RWD

TA iQ RWD

- Ideal in the home, on uneven ground
- Without anti-tippers even at high speeds
- Spring-loaded single-wheel suspension
- Low seat frame tube from 38 cm









TA Indoor Wave









TA Indoor Wave

- Ideal in the home and workplace, in the car as driver or passenger, in lifts or platform lifts
- Compact chassis with small turning radius
- Low seat height
- Powerful motors
- Front wheel drive (Rear wheel drive on request)
- Crash-tested as driver and passenger seat
- Low tare weight of 102 kg, permissible user weight of 120 kg
- With lift and tilt

TA Indoor Wave Junior

TA Indoor Wave Junior

- Ideal in the home, in the car as passenger, in lifts or platform lifts
- Compact chassis with small turning radius
- Flexible seating system that includes many multiple back and pillow types in various sizes.
- Low tare weight of 102 kg, permissible user weight of 120 kg
- With lift and tilt









SPECIFICATIONS

Dimensional tolerances ± 10 mm, ± 2°, data subject to design changes

ALL MODELS CAN BE OPTIONALLY EQUIPPED WITH THE DAHL DOCKING SYSTEM.

	TA INDOOR WAVE	TA iQ FWD	TA iQ FWD STAND UP	TA iQ MWD	TA iQ RWD
ISO	7176-21:2009 / 10542-5[1] / 7176-19:2008[1]	7176-21:2009 / 10542-5[1] / 7176-19:2008[1]	7176-21:2009 / 10542-5[1] / 7176-19:2008[1] / 7176-14[1]	7176-21:2009 / 10542-5[1] / 7176-19:2008[1]	7176-21:2009 / 10542-5[1] / 7176-19:2008[1]
EN			12184:2014[1]		
Wheelchair model	Class A	Class B	Class B	Class B	Class B
Speed in km/h	6	6 / 10 / 13	6 / 10	6 / 10 / 13	6 / 10 / 13
Gyroscope		Standard	Standard		
Range in km	10 – 15	30 – 40	30 – 40	30 – 40	30 – 40
Max. user weight in kg	125	140	140	140	140
Electrical seat lift in mm	320	300	300	300	300
LED lighting	Optional	Standard	Standard	Standard	Standard
Turning radius in mm	450	650	650	450	630
Batteries in Ah	2 x 38	2 x 80	2 x 80	2 x 80	2 x 80
Motor in Watt	2 x 450	2 x 350	2 x 350	2 x 350	2 x 350
Electronics	R-NET	R-NET	R-NET	R-NET	R-NET
Length without legrest in mm	695	820	880	900	780
Chassis width in mm	560	630	630	630	630
Seat height in mm	400	380	440	380	380
Seat width in mm	38 / 40 / 45 / 50 / 55	38 / 40 / 45 / 50 / 55	38 / 40 / 45 / 50 / 55	38 / 40 / 45 / 50 / 55	38 / 40 / 45 / 50 / 55
Seat depth in mm	Infinitely variable adjustment from 250 - 600	Infinitely variable adjustment from 250 - 600	Infinitely variable adjustment from 350 - 600	Infinitely variable adjustment from 250 - 600	Infinitely variable adjustment from 250 - 600
Obstacle height in mm	65	100	100	100	80
Ground clearance in mm	70	70	70	70	70
Attachment points	Optional	Standard	Standard		Standard
Electrical seat angle adjustment in °	45[1]	45[1]	45[1]	45[1]	45[1]
Electrical back angle adjustment	Several options[1]	Several options[1]	series	Several options[1]	Several options[1]
Electric legrest	Several options[1]	Several options[1]	series	Several options[1]	Several options[1]
Electrical seat adjustment forwards in mm		150[1]		150[1]	150[1]
Memory function			personalised[1]		
Combi-function			Lying-Standing[1] / Sitting-Standing[1]		



TA Indoor Wave
- Small multifunctional wheelchair
- Minimal turning radius
- Very low seat height of 40 cm



TA iQ FWD
- Full suspension drive base
- High speeds of up to 13 km/h
- Very low seat height of 38 cm



TA iQ FWD STAND UP
- Full suspension drive base
- Low seat height of 44 cm
- Individualised standing combinations



TA iQ MWD
- Mid-wheel drive
- Full suspension drive base
- Very low seat height of 38 cm



TA iQ RWD
- Rear-wheel drive
- Stable ride performance
- High speeds of up to 13 km/h
- Very low seat height of 38 cm
- Full suspension drive base

Able tools

Rehab Equipment & Solutions

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