



Ambre 6100 Powered Wheelchair

DESCRIPTION

The Ambre 6100 is a powered wheelchair for indoor use. It is built to give the user maximum freedom of movement at home, at work or at school.

The wheelchair will enable you to move around easily in confined spaces as the chassis is only 57cm wide. The electric height adjustment has an impressive 28cm range and will lift 75cm off the floor enabling the user to reach heights normally out of a seated person's range.

The mid-wheel drive enables the Ambre 6100 to turn on its own axis and the individual wheel suspension allows it to climb obstacles up to 4cm.

SPECIFICATIONS

TECHNICAL DATA		STANDARD MEASUREMENTS	
Max user weight	135kg	Total width	57cm
Top speed	4,5 km/h	Length	80cm
Turning space 180°	82cm	Wheel front/back	Ø 12.5 cm
Driving wheel	Both centre wheels	Driving wheel	Ø21cm
Driving time per charge	Approx. 15 km	Seat height*	47cm - 75cm, 40cm - 60cm
Weight	76 km incl. batt.	Seat width	40cm - 48cm
Charging time	Approx. 6-8 hours	Seat depth	39cm - 48cm
Seat-tilt	-15° +8°, -8° +15°, 0° +23°	Back support height	33cm - 43cm
Leg support length	37cm - 53cm	Back support angle	-15° - 45°
Obstacle ability	4cm	Charger and batterie tested	Approved by MM AB

DESIGN

Seat Plate In a range of sizes and materials.

> Seat Tilt in Place (+15° to -8°) Gas, crank or electric

Back Plate & mechanism Select required design.

Seat Height Electric High or Low.

Controls
Different
types of
electronics.

Chassis 57cm x 79.5cm.

Upholstery Available in plush, woven fabric, skai.







ENRICHING LIVES THROUGH MAXIMUM POSTURAL SUPPORT AND PRESSURE MANAGEMENT

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