DROMOS

DROMOS H3T

QUALITY, DURABILITY AND FUNCTIONALITY

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An electric wheelchair with automatic folding. Dual use. Structure of light aluminum. It can support up to 130 kg, and be managed with Remote Control for all functions.

TECHNICAL CHARACTERISTICS

DROMOS

Size	107.6 x 62 x 98.7 cm
Seat/Backrest	45 x 45 cm / 54 cm
Folded size & Auto folding	842 x 620 x 420 (controller size not included). Folds and unfolds automatically with the press of a button.
Turning radius	1.2 m
Maximum speed	6 km/h
Braking capacity	≤1.5 m
Charging and autonomy time	5 hours / 20 km
Obstacle-crossing capability	≥40 mm
Front wheels	8 inches
Battery weight	3 kg
Engine	Dual-drive brushed motor with a clutch switch. Power: 200 W, Voltage: 24 V, Rotation Speed: 4000 RPM.
Weight	29.6 kg (without battery)
Maximum load	130 kg
Frame	6061 aluminum alloy
Climbing capability/ incline capacity	Approximately 9°
Battery/Amperage	Lithium 25.2 V, 524 Wh / 25 A
Applicable temperature	-15°C to 50°C
Trench crossing capability	10 cm
Rear wheel	12.5 inches. Options of pneumatic or solid wheel.