Electric vehicle for pulling loads 1.500 Kg



Description

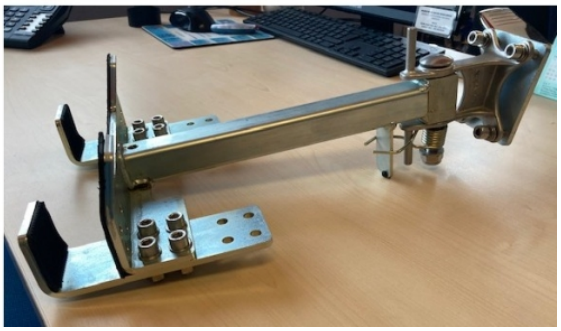
Electric vehicle easy maneuverability in tight spaces and very useful in hospitals, for load and drag. Ergonomic Control for proper use, safety device against bumps, button for speed control, butterfly type. The driver will stand.

Technical data

Reference	10838-C
Dimensions (mm) L x W x H	810 x 540 x 750/1.250
Towing capacity Kg	1.500
weight Kg	127
Speed	Máx 4.5 Km/h
Autonomy	10 Km
Drive	24V DC, 300W,
fixed wheels	Maciza Ø 215 x 80
Swivel wheels	Maciza Ø 75 x 32
Noise level	62 dB
Slope	10w.c./20wo.c.
Battery	AGM 24V-20Ah Exchangable batterypack

Electric vehicle for pulling loads 1.500 Kg





Electric vehicle for pulling loads 1.500 Kg

