

ULISSE EL

Electric lifter with adjustable base

With a **capacity of 180 kg**, this lifter is made of durable steel, with a three-position adjustable base and four wheels, two of which have brakes. The movement is provided by a 24V DC electric linear actuator, controlled by a wired hand control. Includes a rechargeable battery and an emergency button for safety. Supplied with standard model M028/A head harness.



Twin wheel and bumper

Minimum height from the ground	1390 mm	Supply voltage	230 V ac
Maximum height from the ground	2000 mm	Absorption	42 VA
Min. adjustable base width	580 mm	Max. thrust	6000 N
Max. adjustable base width	975 mm	Battery Pack	
Length	1220 mm	Voltage	24 V dc
Lifter base height from the ground	110 mm	Capacity	4.5 Ah
Full mass	43 kg	Average charging time	12-14 h
Maximum permissible load	180 kg		
Lift. mass at full load	223 kg		
Packaging	1200X660X330		