

ULISSE EL 220

Electric lifter with adjustable base, 220 kg load capacity

With a **load capacity of 220 kg**, the Ulisse EL 220 electric lifter has a reinforced structure made entirely of steel tubing with differentiated sections and high mechanical strength. The pedal-adjustable base provides variable width and is equipped with four swivel castors, with independent brakes on the two rear ones. The lifter is operated by an electric linear actuator, controlled by a control unit powered by lead batteries, with an option for manual handling in case of emergency. A standard head harness, model M028/C-XL, is included.





■ BATTERY PACK AND REMOTE CONTROL



■ WIDTH-ADJUSTABLE BASE

Gives the device high stability and manoeuvrability

Weight (kg)	45,2	
Load capacity (kg)	220	
Base length (mm)	800	
Minimum external width of base (mm)	600	
Internal width of open base (mm)	790	
Maximum overall height of the lifting arm (upper end) (mm)	2000	
Min - max. lifting height (balance hook reference to ground) (mm)	870 - 1720	
Min. overall depth (mm)	1250	
Base height from ground (mm)	115	
Useful space in relation to the bottom surface of the base (mm)	55	
Bending radius range (mm)	1310	
Front wheel diameter (mm)	75	
Rear braking wheel diameter (mm)	100	
Power battery pack	Input	1 x (32 Vdc - 5 A)
	Output	24 Vdc
Power supply	100-240 Vac - 50/60 Hz	
Temperature of use (C°)	0 - 40	
Storage temperature (in a dry environment) (C°)	-10 - 40	
Sound level (dB (A))	< 70	