





ELECTRIC SWIVEL STEP





A product that will stand the test of time

- Tested to 200,000 cycles
- Max. load: 150 kg
- Maintenance-free operation in all conditions: snow, mud, sand, etc.
- Operating temperature -30 to + 60°C Corrosion-resistant design: step and mechanism made of 100% aluminium and galvanised steel
- Non-slip aluminium step

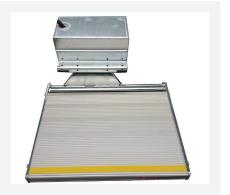


ROT SERIES	Step dimensions	Overall dimensions	Weight	
ROT 400	400 x 280 x 40mm	400 x 525 x 161 mm	12 Kg	

TECHNICAL SPECIFICATIONS	
Extending/retracting speed	0.19 m/s
Stress test (version E)	150 N
Endurance test	200,000 cycles
Load capacity	150 kg
Test load	200 kg
Motor	Bosch, fully waterproof IP54
Conformity	Directive 2006/42/EC - Machinery Directive Directive 2001/85/EC - Vehicle accessibility Directive 2006/28/EC - Electromagnetic compatibility
Installation and connection time	2 to 3 hours depending on the vehicle

Depending of local standard

- Coloured edge strip
- Wiring kit with acoustic alarm for dashboard



*Vehicle conversion kits

- Specially designed conversion kits
- Available for most vehicles

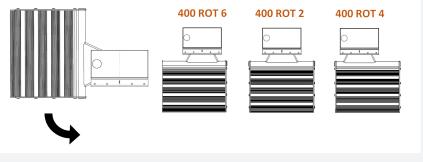


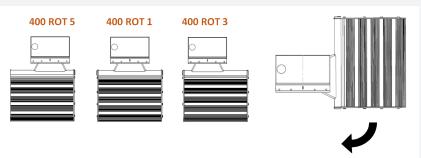
Product range

Depending on the vehicle and position of the step, 6 possible variants:

- Centred or offset step
- Rotation to the left or right

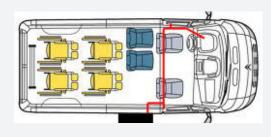






! Wiring kit

- Fuse-protected wiring kit
- Door switch
- LED dashboard indicator
- Acoustic alarm (for Wheelchair



Available in two versions



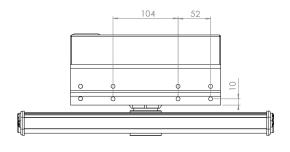
RE version Relay controller

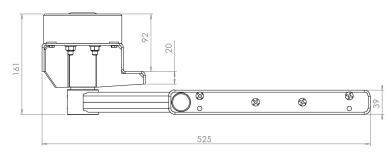


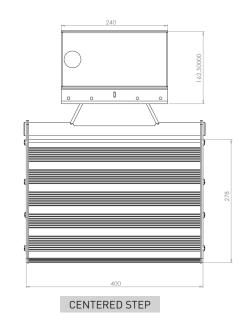
BE version Electronic control unit

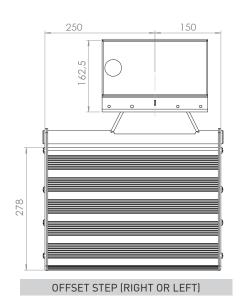
(anti-pinch automatic stop function)

DIMENSIONS









REFERENCES

Туре	Model	Wiring kit		Strip		Acoustic alarm		Customer-specific		
	Code	Code	Туре	Code	Colour	Code		Code		
400 ROT	1	Е	Electronic	Х	Without strip	Χ	Without	00	Standard	
	2	R	Relay	J	Yellow	В	With	01		
	3	S	Without kit					02		
	4							03		
	5							04		
	6							05		

Example: 400 ROT 1EXB00

ELECTRIC STEP

VEHICLE ACCESS RAMP

Product images are for illustrative purposes only and may differ from the actual product