

D1000

24V Electromechanical operator with belt or chain drive



Maximum traction/thrust force

1000 N

Use frequency

Continuous use



- Easy and fast installation thanks to the pre assembled rail and rotation coupling.
- Chain/belt transmission.
- Limit switch adjusting electronic deceleration and reverse on obstacle detection.



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	D1000
Power supply voltage	220-240V~ 50/60 Hz
Motor	With brushes 24V
Max. power	350 W
Max expressed force	1000 N
Lintel max height	35 mm
Courtesy light	230V - 40 W (max)
Courtesy light timing	120 s
Max. carriage speed	6.6 m/min
Carriage speed at slow-down	1.3 m/min
Encoder	Electronic
Noisiness	45 dbA
Operating ambient temperature	-20 °C ÷ +55 °C
Protection class	For internal use only (IP20)
Weight	6.4 Kg
Dimensions (LxDxH)	360 x 200 x 145 mm
Max. door dimension (LxH)	See CHAIN or BELT RAILS table
Electronic equipment	E1000 integrated
Use frequency	Continuous use