

GATES AUTOMATION AND BARRIERS

ACCESS CONTROL SYSTEMS ENTRANCES & AUTOMATIC DOORS

MOTORS FOR SHUTTERS AND AWNINGS



C40001



Integrated gearmotor 24V

NEW



Max. leaf weight

400 Kg

Max speed

16 m/min

Type of use

Residential



- Compact dimensions, perfectly integrable in the architectural context
- Electronic control unit and absolute electronic encoder (patented), having functions of reverse on obstacle and recognition of limit switches
- · Manual unlocking accessible from inside and outside the property





DIMENSIONS AND TECHNICAL SPECIFICATIONS



IP30

110 x 180 x 250 mm

3,5 kg 110x110 mm minimum internal dimension







Model	C4000I
Power supply voltage	220-240V ~ 50/60 Hz
Electric motor	24 V
Max. power	150 W
Max expressed force	125 N
Pinion	Z16 module 4
Max. leaf width	8 m
Max. leaf weight	400 kg
Max cantilever leaf weight	250 kg
Leaf speed	16 m/min
Operating ambient temperature	-20 °C +55 °C
Type of use	Residential
Continuous use time (ROT)	Continuous

Protection class

Weight

Dimensions (LxDxH)

Column dimensions

FAMILY MODELS

Model	Item code
C4000I	109001

PACKS

C4000I includes: an electromechanical actuator in low voltage with electronic equipment E4000I pinion gear for rack, a release key and fastening accessories

ELECTRONIC CONTROL UNITS

E4000l electronic board incorporated in automation

ACCESSORIES



Galvanised rack 30x12 mod. 4 including weldon fittings (4 pcs pack, 1 m each)

490122



Galvanised rack 30x8 mod. 4 including weldon fittings (4 pcs pack, 1 m each)

490123



mod. 4 including mechanical fittings (4 pcs pack, 1 m each)

490124

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Galvanised rack 30x08 mod. 4 including mechanical fittings (4 pcs pack, 1 m each)

490125

NOTE

Max gate weight: 400kg.



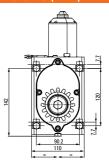
30x20 mod.4 nylon rack with steel core (4 pcs pack, 1 m each)*

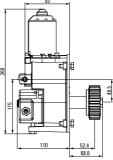
490333



Kit of 4 fastening screws to be screwed in (package of 4 kits) to be combined with 1 m of 490333 390178

INSTALLATION DIMENSIONS (MM)





For any other configuration please refer to the technical manual

OTHER Accessories

Key operated buttons page 176

Safety edges page 187 Transmitters and receivers page 168 Photocells and columns page 184

Flashing lights page 194 Various accessories page 195