## **TURBO 400**

ELECTROMECHANICAL GEAR MOTOR FOR SLIDING GATES UP TO 4000 Kg, 400 Vac



## **PLUS**

Electronic and mechanical parts well protected from external agents

Easy maintenance thanks to the control unit position

Electric brake, to grants safety also on heaviest installations

With 400 Vac control unit CT-400, see page 141 for technical details



Anti-UV rays coating

Sturdy and high-performing motor

## MODELS

CODE	Ξ	DESCRIPTION	PCS PALLET
SC400	M	For sliding gates up to 4000 Kg, 400 Vac motor, control unit with slowdown and magnetic limit switch. M6 pinion (1 pc)	4

		SC400M
MECHANICAL DATA		
speed	cm/s	17
torque	Nm	180
working cycle	%	30*
ELECTRICAL DATA		
control board		CT-400
power	Vac	400
consumption	А	2
absorbed power	W	750
thermoprotection	°C	150
GENERIC DATA		
protection degree	IP	54
dimensions (L - P - H)	mm	520 - 300 - 585
weight	kg	76
working temperature	°C	-20 + 55
gate maximum weight	Kg	4000

\* variable according to the gate weight and dimensions





**CREM-30** M6 zinc coated rack 30x30 mm L=1000 mm **TS** Warning board

PACK OF 1 PCS P

PC 1