



SUN

ELECTROMECHANICAL GEAR MOTOR FOR SLIDING GATES UP TO 700 Kg, 24 Vdc



MODELS

CODE	DESCRIPTION	PCS PALLET
 SUN4224	For sliding gates up to 400 Kg, 24 Vdc motor, control unit CT10224 with slowdown and electric limit switch. Integrated receiver	36
 SUN7224	For sliding gates up to 700 Kg, 24 Vdc motor, control unit CT10224 with slowdown and electric limit switch. Integrated receiver	36

PLUS

Integrated receiver

High technological materials resistant to weather conditions

Gear reduction with extra-large bearing with high performance

Extremely silent mechanics, protected by robust die-cast and powder-coated aluminum body

With 24 Vdc CT10224 control unit with integrated display

The release system is ergonomic, efficient and easily accessible

Magnetic limit switch version upon request

Back-up battery (optional) on board

UV-resistant plastic covers



Manual unlock with transmitter



Robust gear reduction with self-standing bearing



CT10224 control board with integrated receiver

TECHNICAL DATA

		SUN4224	SUN7224
MECHANICAL DATA			
speed	cm/s	26*	25*
torque	Nm	18	26
working cycle	%	80	80
ELECTRICAL DATA			
control board		CT10224	CT10224
power	Vac	230	230
consumption	A	1,2	1,5
absorbed power	W	250	345
capacitor	µF	-	-
thermoprotection	°C	-	-
GENERIC DATA			
protection degree	IP	44	44
dimensions (L - D - H)	mm	330 - 210 - 300	
weight	kg	12	12
working temperature	°C	-20 + 55	-20 + 55
gate maximum weight	Kg	400	700

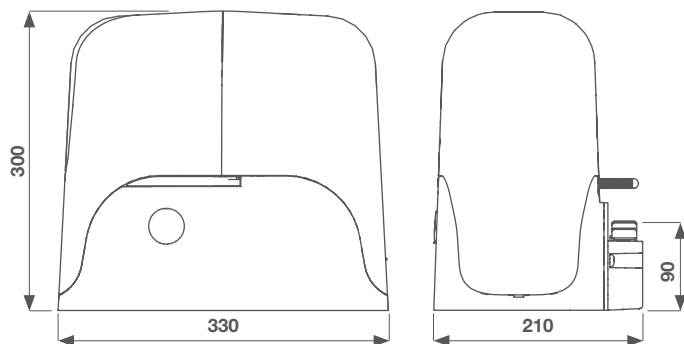
* variable according to the gate weight

Models of 700 kg and upward are recommended for condominium installations

ACCESSORIES

			
RN800 * M4 nylon rack L=1000 mm for gates up to 800 kg	CREM-8 ** M4 zinc coated rack 30x8 mm L=1000 mm	CREM-12 ** M4 zinc coated rack 30x12 mm L=1000 mm	KBP Battery back-up kit
€/m	€/m	€/m	PC 1
			
KCS Unlock kit with key	EGS101 Key selector with all-metal body	TWIN Interface for master/slave function (SUN7224)	TS Warning board
PC 1	PC 1	PC 1	PC 1

DIMENSIONS



* pack of 10 pcs
** pack of 4 pcs