SHARP 60

PLUS

Semi-automatic limit switch, easy and intuitive

Excellent performance thanks to noiseless adaptor

Electromagnetic brake version

Neat design with single robust gearmotor

Good reversibility in case of power failure

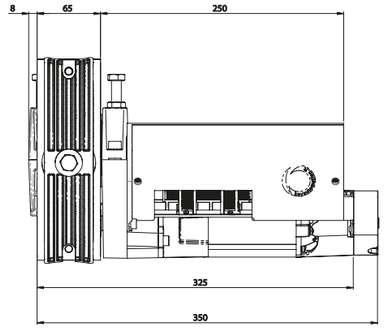
Low maintenance required with good resistance to wear

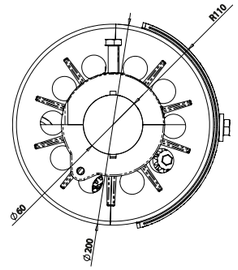
Fast, working continuously for more than 7 minutes with 230Vac voltage. Performance above market standards

ELECTROMECHANICAL GEAR MOTOR FOR ROLLING SHUTTERS, UP TO 170 Kg, 230 Vac

CODE	DESCRIPTION	PCS PALLET
SW6200	Reversible motor for o 42-48-60 mm shaft, rim ø 200-220 mm, 170 Kg	45
SW6200EF	Irreversible motor for ø 42-48-60 mm shaft, rim ø 200-220 mm, 170 Kg. With electro-brake	45
SW6200BT	Reversible motor for ø 42-48-60 mm shaft, rim ø 200-220 mm, 170 Kg. With limit switch circuit and low voltage activation	45
SW6200EFBT	Irreversible motor for ø 42-48-60 mm shaft, rim ø 200-220 mm, 170 Kg. With electro-brake, limit switch circuit and low voltage activation	45

TECHNICAL DATA		SW6200 - SW6200EF	SW6200BT - SW6 200EFBT
control unit		CT-1EB/CT-1EBR	-
power	Vac	230	230
motor consumption	W	600	600
strength	A	2,8	2,8
torque	Nm	175	175
working cycle	%	30	30
speed	rpm	10	10
working temperature	°C	-20° + 55°	-20° + 55°
max gear stroke	m	6	6
thermoprotection	°C	170°	170°
capacitor	µF	18	18
weight	kg	9 - 10	9 - 10





SW6200 SW6200BT
SW6200EF SW6200EFBT

Limit switch with fast regulation

Solid and robust design

High-performing motor

ACCESSORIES

ADAT-SW42 (couple)
Shaft adapter Ø 42

CT-1EB / CT-1EBR
230 Vac control unit with integrated receiver, fix code or rolling code. In box

LUMY-230
230 Vac flashing light, 25 W, with antenna

SUB-44WR/SUB-44W
4 channels, water resistant transmitter 433.92 MHz, rolling code or fix code

TS
Warning board

BMET
External metallic box for motor release, including action button

FT22
Pair of photocells for external use and flush-mounting (80x30x28 mm)

SEL-M
Outdoor key selector

SW-EF
Electro-brake with release