

OPERATOR

T-WIN

22 22P 24 24BM

230 V

Maximum weight
320 kg



850T-WIN22

230 V central motor, shaft \varnothing 48-60 mm, crown \varnothing 200-220 mm;
Maximum weight 140 kg.

850T-WIN22P

230 V central motor, shaft \varnothing 48-60 mm, crown \varnothing 200-220 mm;
Maximum weight 180 kg.

850T-WIN24

230 V central motor, shaft \varnothing 76 mm, crown \varnothing 240 mm; Maxi-
mum weight 180 kg.

850T-WIN24BM

230 V central motor, shaft \varnothing 76 mm, crown \varnothing 240 mm; Maxi-
mum weight 320 kg.



Further accessories:
Transmitters page 234
Photocells page 239
Flashing lights page
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MADE IN ITALY

FEATURES:

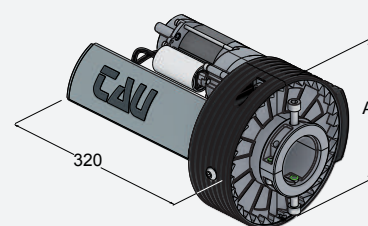
- residential / commercial use
- lifting capacity up to 320 kg
- 230 V gate operator
- built-in mechanical limit switches
- electrical brake (optional, P/N 850BRK)

PROS:

- suitable for existing roller shutters
- adapters for shaft Ø 48, 60 or 76 mm
- robust, maintenance-free

Technical features	T-WIN22	T-WIN22P	T-WIN24	T-WIN24BM
Power supply	230 V AC ± 10% (50 - 60 Hz)			
Motor power supply	230 V AC			
Absorption	1,6 A	2 A	2,8 A	5,7 A
Absorbed power	400 W	600 W	600 W	1200 W
Crown Speed	10 rpm			
Lifting Power	140 kg	180 kg	180 kg	320 kg
Operating temperature	-20° C ÷ +80° C			
Motor thermal protection	150° C			
Degree of protection	IP 32			
Shutter max height	8 m			

TECHNICAL DRAWINGS



A	
T-WIN22	Ø 200
T-WIN22P	Ø 200
T-WIN24	Ø 240
T-WIN24BM	Ø 240

ACCESSORIES



850BRK
Electrical brake system*



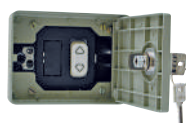
300TKEY
Die-cast aluminium key switch



300BEPS
External surface-mounted pushbutton with tamperproof housing



300TKEYD
Europrofile cylinder, die-cast aluminium key switch



300BIP
External flush-mounted pushbutton with tamper-proof housing



750K330M
Electronic control unit for 230 V central motors with built-in 433,92 MHz radio receiver, complete with enclosure

300BIPS
External flush-mounted pushbutton with emergency release system and tamperproof housing

* Lifting capacity and torque decrease respectively by 10 kg and 10 Nm when the brake system is installed