

ELECTROMECHANICAL IRREVERSIBLE GEAR MOTOR FOR OVERHEAD DOORS UP TO 14 sqm AND SECTIONAL UP TO 16 sqm



PLUS

24 Vdc motor to offer full safety for residential use

Control unit and 2 channels integrated receiver

Possibility to select fix or rolling code

One or three pcs pre-assembled guide, comprehensive of joint with chain option

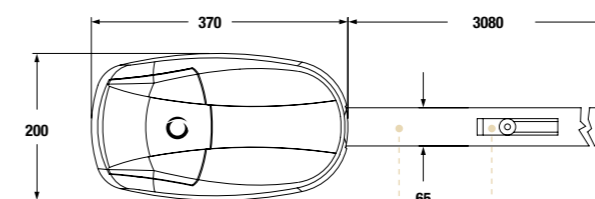
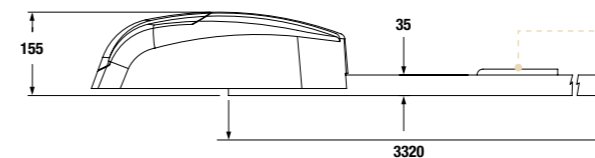
Adjustable motor head

Temporized courtesy light possibility

Battery back-up possibility in case of power failure



CODE	DESCRIPTION	POWER	GUIDE	PCS PALLET
24 V SEZ7U	For sectional doors up to 10 sqm with 24 Vdc control unit and built-in receiver	700 Nm	pre-assembled chain rail 3320 mm in single piece	70 (only head)
24 V SEZ7	For sectional doors up to 10 sqm with 24 Vdc control unit and built-in receiver	700 Nm	chain rail 3320 mm in three pieces with fast joints	70 (only head)
SEZ12U	For sectional doors up to 16 sqm with 24 Vdc control unit and built-in receiver	1200 Nm	pre-assembled chain rail 3320 mm in single piece	70 (only head)
SEZ12	For sectional doors up to 16 sqm with 24 Vdc control unit and built-in receiver	1200 Nm	chain rail 3320 mm in three pieces with fast joints	70 (only head)
SEZ124	For sectional doors up to 16 sqm with 24 Vdc control unit and built-in receiver	1200 Nm	pre-assembled chain rail 4000 mm in single piece	70 (only head)



Inner compact release carriage without protruding the guide volume



Anti-intrusion function



Safe and silent functioning thanks to chain transmission

TECHNICAL DATA	SEZ7U/SEZ7	SEZ12U/SEZ12/SEZ124
power	Vac (Vdc) 230 (24)	230 (24)
consumption power	W 100	160
motor consumption	A 4,16	6,66
protection degree	IP 43	43
strenght	N 700	1200
speed	cm/s 11	11
stroke	m 2,8	2,8/~3,5
light	V / W 25 (1x) E14	25 (1x) E14
max door size	m ² 10	16
working cycle	% 60	60
working temperature	°C -20° + 55°	-20° + 55°
weight	kg 10,5	11

Data are subject to doors mechanical conditions (wear, spring counterbalance...) and guides typology

* with L=4000 mm rail

LIMITS USE

Sectional	Up and over	No projecting up and over
H max = 2,7 m m ² max = 10 m ²	H max = 3 m m ² max = 9 m ²	H max = 2,5 m m ² max = 9 m ²

SEZ7U/SEZ7

H max = 2,7 m m ² max = 10 m ²	H max = 3 m m ² max = 9 m ²	H max = 2,5 m m ² max = 9 m ²
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SEZ12U/SEZ12

H max = 2,7 m m ² max = 16 m ²	H max = 3 m m ² max = 14 m ²	H max = 2,5 m m ² max = 14 m ²
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SEZ124

H max = 3,4 m m ² max = 16 m ²	H max = 3,4 m m ² max = 14 m ²	H max = 3,2 m m ² max = 14 m ²
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ACCESSORIES



B0-SEZ
Swinging arm for counterweight overhead doors



SBCO
External unlocking system (to be applied on handle lock) L=3000 mm



STF-SEZ
Kit supplementary fixing ceiling guide



TS
Warning board



KBPK
Battery 12 V 1,2 A and battery charger for 24 Vdc motor



SBLST
Kit for unlocking with key ratchet and metal cord



STS-SEZ
Kit 2 supplementary fixing clamps