

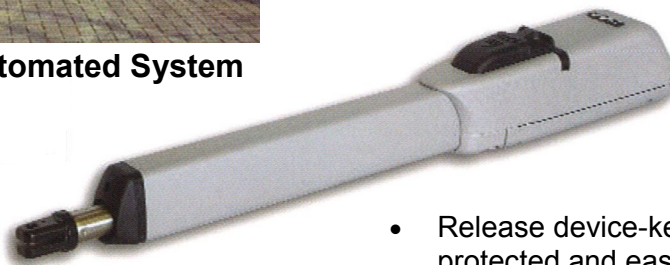
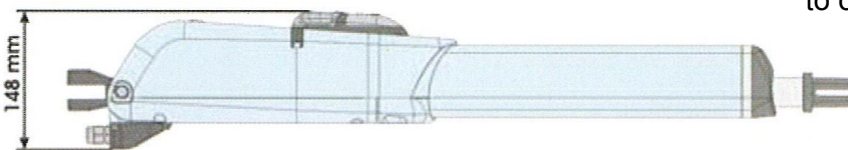
# 415 - 24 Vdc for swing gates with single-leaf length



**Electro-Mechanical Automated System**

- Operator with **IN AXIS** thrust
- Available with rod stroke 300mm (leaf max. 2m) and 400mm (leaf max. 3m)
- Coupling of the half-bodies by gasket
- Release device-key protected and easy to operate

**DIMENSIONS**



- Release device-key protected and easy to operate



Model	Use			Control board
	Single leaf max length (m)	No. of leaves	Use frequency (cycles/hour)	
415 - 24 Vdc	2 m	1	Continuous duty	Not Included
415 L - 24 Vdc	3 m	1	Continuous duty	Not Included

Technical specifications	415 - 24 Vdc	415 L - 24 Vdc
Power supply		24 Vdc
Absorbed power		70 W
Absorbed current		3 A
Thermal protection		-
Starting capacitor		-
Thrust force		280 daN
Piston rod length	300 mm	400 mm
Rod extension speed		1,6 cm/sec
Single leaf max length	2 m	3 m
Type and use frequency at 20° C		100%
Minimum cycles/hour at 20° C	~ 100	~ 75
Operating ambient temperature		-20° C ÷ +55° C
Operator weight	7,8 Kg	8 Kg
Dimensions (LxWxD) in mm	835 x 105 x 148	940 x 105 x 148
Protection class		IP 44

\* Due to continuous product enhancement, Sin Chew Alarm reserves the right to change / modify specification without prior notice.