



MAX WIDTH SINGLE LEAF
1,8 - 3 m (with electric lock)

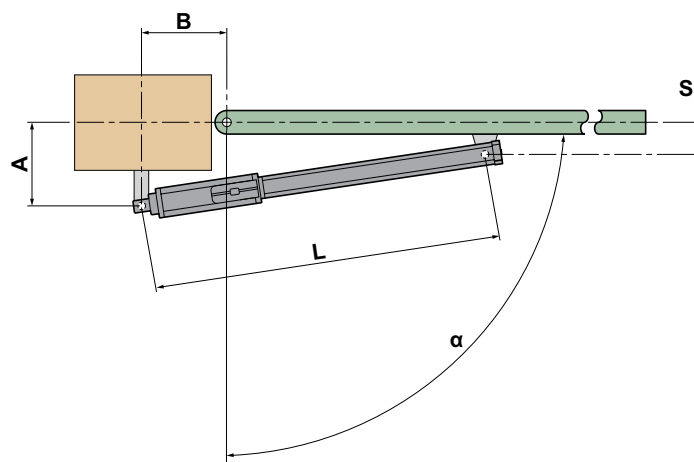
USE FREQUENCY (CYCLES/HOUR)
55



PRODUCT'S PLUS

- Key-protected, release device
- Anti-corrosion cover with high weather resistance.
- CBC versions (with lock in closing) and SBS (slower operation for larger gate).

INSTALLATION DIMENSIONS



	B						
	80	90	100	110	120	130	140
A	100	95°	100°	105°	105°	100°	95°
	110	95°	100°	105°	100°	95°	90°
	120	95°	100°	100°	95°	90°	85°
	130	95°	100°	95°	90°	85°	
	140	95°	95°	90°			
	150	95°	85°				
	160	85°					



TECHNICAL SPECIFICATIONS

Model	422 CBAC	422 SBS
Power supply voltage	220-240V~ 50/60 Hz	
Electric motor	Asynchronous single phase	
Max. power	220 W	
Max expressed force	5000 N (*)	6900 N (*)
Rod max speed	13 mm/s (*)	10 mm/s (*)
Motor-pump unit capacity	1 lpm (*)	0,75 lpm (*)
Rod travel	250 mm	
Max. leaf opening angle	110°	
Operating ambient temperature	-20°C ÷ + 55°C	
Thermal protection	120°C	
Protection class	IP55	
Weight	7 Kg	
Use frequency	55 cycles/hour	
Max. leaf width	1.8 m	3 m (with electric lock)
Type of oil	FAAC HP OIL	
Mounting brackets	Rear attachment to be welded/screwed - front attachment to be welded	
Dimensions (LxDxH)	987 x 85 x 119 mm	
Electronic equipment	Not included	

(*) data referred to 230V~ 50Hz.



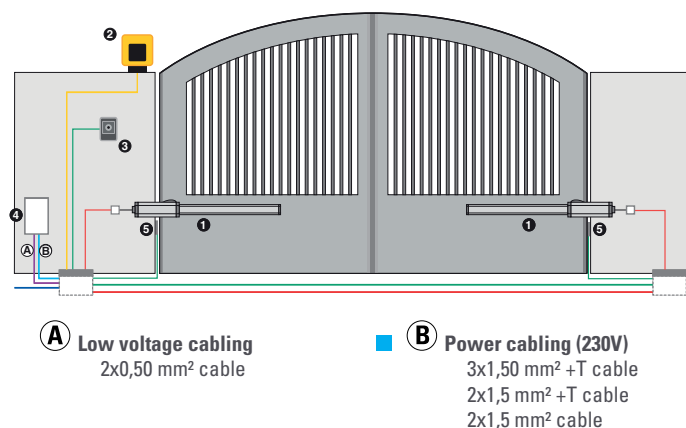
230V SAFEzone system:
422 + E045S or E145S + SAFEcoder



GREENTech 230V system:
422 + E045S or E145S



INSTALLATION EXAMPLE



REF	Q.TY	DESCRIPTION
1	2	422 CBAC Operators
2	1	XLED flashing light
3	1	Key operated button XK10B
3	1	Lock with key
4	1	E045S control unit
4	1	Enclosure mod. E for electronic control units
4	1	XF 433 MHz receiver
5	1	Pair of photocells XP 20 BD
1		XT2 433 SLH LR 2-channel transmitter

Note

An electric lock should be installed for operators without hydraulic lock.