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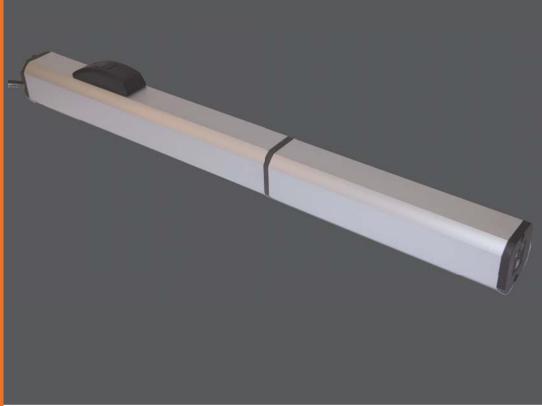
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400 Hydraulic operator for swing-leaf gates







THE 400 RANGE OFFERS 8 DIFFERENT TYPES OF OPERATORS DESIGNED TO SWING GATES UP TO 7 METRES IN LENGTH.

- Some models include hydraulic systems to ensure that the gates are kept in a closed position.
 The exclusive hydraulic device ensures maximum
- The exclusive hydraulic device ensures maximum anti-crushing protection.
 The control boards provide a slowdown feature at
- The control boards provide a slowdown feature at the end of the opening and closing cycles to lower noise, impact forces and prolong the life of the gate system.







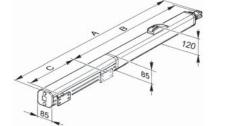
452 MPS control board



455D control board



Dimensions of the unit



operator type								
		Std	Long					
Α	overall dimensions	1031	1285					
В	Distance between attachments	700	820					
C	Effective stroke	260	380					



Detachable lead

TECHNICAL SPECIFICATIONS 400

	400 CBC	400 CBA	400 CBAC	400 SB	400 SBS	400 CBACR	400 CBAC LN	400 SB LN
Power supply:	230 Vac (+6% - 10%) 50(60) Hz							
Electric motor:	220 W							
Absorbed current:	1A							
Motor rotation speed:	1400 RPM							
Rod extension speed:	1 cm/s			0.75 cm/s	1.5 cm/s			
Pump flow rate:	1l/min			0.75 l/min	1.5l/min			
Traction and thrust force:	620 DaN			775 daN	465 daN			
Operating ambient temp:	120°C							
Protection class:	IP55							
Weight:	8.6kg					10kg		
Oil type:	FAAC HP Oil							
Single leaf max length (m)	2.2	2.2	2.2	4	7	2.2	2.2	2.5
Use frequency (cycles/hr)	48	48	48	48	36	72	49	49