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FAAC

615

Hydraulic barrier system for beams up to 5m

FAAC



THE 615 AUTOMATIC BARRIER SUITABLE FOR BEAMS UP TO 4M

- Neat slimline appearance
- Rapid version can operate a beam up to 2.5m
- Specifically designed for medium transit frequency
- Anti-crushing hydraulic safety device
- Highly reliable due to a combination of testing and quality assurance at ISO9001 registered standard.



Fork support



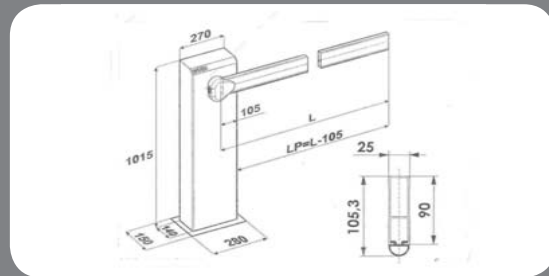
Adjustable fork support with mag lock



Adjustable pogo stick



New round beam with optional inbuilt LED lighting for beams up to 4m



Dimensions of the unit.

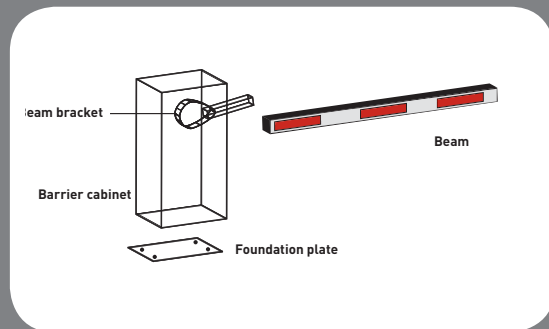


Diagram of beam mounting

TECHNICAL SPECIFICATIONS 615

	615 Standard	615 Rapid
Motor supply	230 Vac	
Absorbed Power	220 W	
Absorbed Current	1A	
Motor rotation speed	1,400 rpm	2,800 rpm
Pump flow rate	1.5 l/min	3l/min
Thermal protection on motor winding	120°C	
Dimensions (LxDxH)	270 x 140 x 1015	
Thrust capacitor	8uF 400V	16uF 400V
max beam length	5m	2.5m

	615 standard	615 Rapid
Operating ambient temperature	-20°C ÷ +55°C	
Weight	34 Kg	
Type of oil	FAAC HP Oil	
Barrier body treatment	Cataphoresis	
Paint	Polyester RAL 2004	
protection class	IP44	
Max consec. cycles	220	340
Use frequency	50%	40%
Type of rectangular beam	standard- standard with skirt (4m) - articulated standard	standard