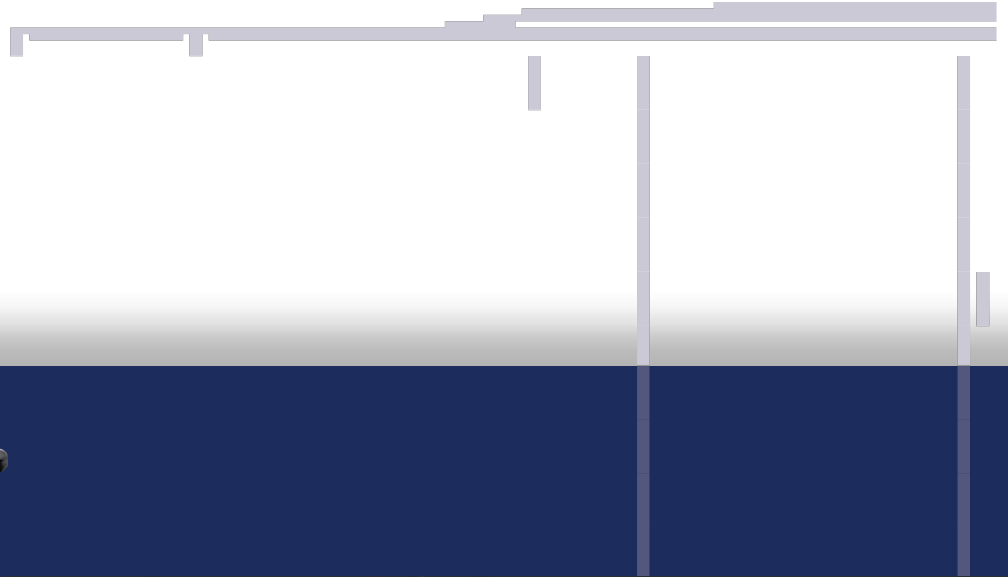




Bollards for commercial, industrial and urban restricted access areas J275



J275



1. J275 HA V2 AUTOMATIC RETRACTABLE TRAFFIC BOLLARD

The Automatic retractable traffic bollard J275 HA V2 is recommended for all areas when many daily transits are expected, i.e. commercial, industrial and urban restricted access areas.

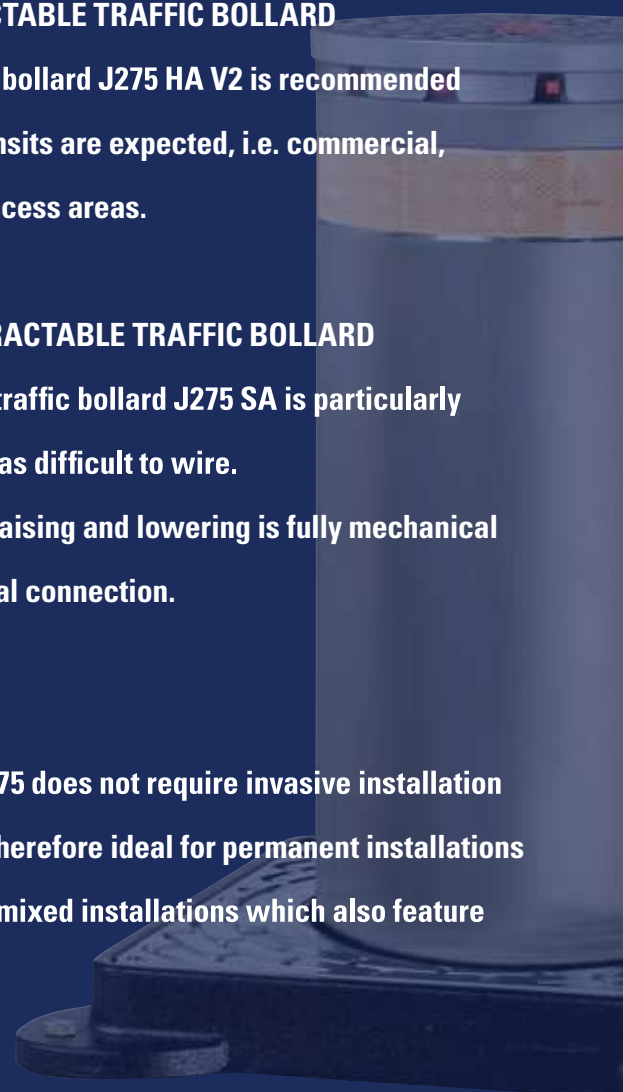
2. J275 SA SEMI-AUTOMATIC RETRACTABLE TRAFFIC BOLLARD

The Semi-Automatic retractable traffic bollard J275 SA is particularly suitable for town centres and areas difficult to wire.

In fact, thanks to a gas actuator, raising and lowering is fully mechanical and does not require any electrical connection.

3. J275 F FIXED TRAFFIC BOLLARD

The Fixed traffic bollard FAAC J275 does not require invasive installation work, nor electrical wiring. It is therefore ideal for permanent installations to define pedestrian areas, or for mixed installations which also feature other retractable bollards.





J275 HA V2 AUTOMATIC retractable traffic bollard

1. Guaranteed for high frequency use
2. "Full optional" product; supplied equipped with the main accessories
3. Simplified maintenance (possible with just one person)
4. Integrated hydraulic unit
5. Perfect interchangeability with first generation bollards
6. "Gentle stop" function to guarantee a soft impact while arriving on the low limit



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	J275 HA V2 H600	J275 HA V2 H800	J275 HA V2 H600 INOX	J275 HA V2 H800 INOX
Type of operator	Hydraulic Actuator			
Cylinder height from ground	600 mm	800 mm	600 mm	800 mm
Cylinder diameter	275 mm			
Cylinder material	Steel S235JR EN 10219 (7mm thick)		Satin-finished AISI 316L (6mm thick)	
Cylinder treatment	Cataphoresis and polyester powder paint, dark grey metallised RAL 7021		Satin finish	
Rising time	~5 s (*)	~7 s (*)	~5 s (*)	~7 s (*)
Descent time	~3,5 s (*)	~4,5 s (*)	~3,5 s (*)	~4,5 s (*)
Emergency descent device	YES (excludable)			
Emergency descent time	~1,2 s (*)	~1,5 s (*)	~1,2 s (*)	~1,5 s (*)
Rising obstacle detection device	YES			
Release device	YES			
Power supply voltage	220-240V ~ 50/60Hz			
Max. power	575 W (*)			
Hydraulic pump unit protection class	IP67			
Type of use	Intensive use (Traffic)			
Impact resistance	38,000 J		67,000 J	
Break in resistance	128,000 J		207,000 J.	
Pit weight	55 Kg	65 Kg	55 Kg	65 Kg
Traffic bollard weight	112 Kg	130 Kg	112 Kg	130 Kg
Operating ambient temperature	-15 °C / +55 °C			
Operating ambient temperature with heater	-25 °C / +55 °C			
Walled in pit with cylinder profile (LxWxH)	560 x 560 x 950 mm	560 x 560 x 1.220 mm	560 x 560 x 950 mm	560 x 560 x 1.220 mm
Excavation dimensions (LxWxH)	1,000 x 1,000 x 1,250 mm	1,000 x 1,000 x 1,540 mm	1,000 x 1,000 x 1,250 mm	1,000 x 1,000 x 1,540 mm
Slow lowering	SI			

(*) Data referred to 230V-50Hz

ELECTRONIC EQUIPMENT

Item	Item code
Bollard electronic board JE275 able to manage up to three bollards J275 HA	116300



J275 HA V2



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