

FAAC



J275 HA 2K20

Retractable security bollard

TYPE OF OPERATOR

Hydraulic Automatic

HEIGHT

800 mm



- Performance certified according to PAS 68 and IWA 14-1 standards. Able to withstand impact with a 7500 kg truck driven at 48 km/h in a double unit configuration
- Guaranteed for high frequency use
- Simplified maintenance (possible with just one person)
- Hydraulic control unit integrated in the bollard
- "Gentle stop" function to ensure a gentle stop on the low limit switch
- Anti-tamper head and protected by a security lock with encrypted key to prevent unauthorized lowering

CERTIFICATIONS



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TECHNICAL SPECIFICATIONS

Model	J275 HA 2K20	J275 HA 2K20 INOX
Type of operator	Hydraulic Unit	
Cylinder height from ground	800 mm	
Cylinder diameter	275 mm	
Cylinder treatment	Cataphoresis and polyester painting	Aisi 316 satin-finish stainless steel
Reflective strip height	55 mm	
Standard reflecting strip colour	White	
Rising time	~8 s	
Descent time	~4,5 s	
Emergency descent device	YES (OPTIONAL)	
Emergency descent time	~2 s	
Rising obstacle detection device	YES (OPTIONAL)	
Release device	yes	
Slow lowering	yes	
Power supply voltage	220-240V - 50/60Hz	
Max. power	575 W (*)	
Hydraulic pump unit protection class	IP67	
Type of use	Perimeter protection	
Break in resistance	673,000 J dual unit	
Pit weight	100 kg	
Traffic bollard weight	170 kg	
Operating ambient temperature	-15°C / +55°C	
Operating ambient temperature with heater	-25°C / +55°C	
Load class (EN 124)	C250 (25t)	

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www.faactechnologies.com

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