



# J200 SA SEMI-AUTOMATIC traffic bollard

1. Power supply and wiring not required
2. Simple and safe movement, thanks to the specific unlocking key
3. Easy to transport, store and install, thanks to the limited weight of the product
4. Lock in rised position guaranteed against accidental release.



J200 SA

## DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	J200 SA H600	J200 SA H600 Stainless steel
Type of operator	Single-acting gas operator	
Cylinder height from ground	23.6 in (600 mm)	
Cylinder diameter	7.9 in (200 mm)	
Cylinder material	Steel S235JRG2 EN 10277 0.24 in (6mm thick)	Satin-finished AISI 316L 0.24 in (6mm thick)
Cylinder treatment	Cataphoresis and polyester powder paint, dark grey metallised RAL 7021	Satin finish
Release device	Key operated (supplied)	
Reflective strip height	1 in (25 mm)	
Standard reflecting strip colour	Orange	
Total weight	181 lbs (82 Kg)	
Walled in pit with cylinder profile (LxWxH)	16 x 20 x 32 in (400 x 500 x 800 mm)	



**PAINTED STEEL VERSION**

Model	Height	Finish	Part No.
J200 SA 600	23.6 in (600 mm)	Painted steel	116508

**The product comes with:**

- 0.24 in (6 mm) thick steel cylinder with cathoresis treatment and painted
- powder paint, dark grey metallised RAL 7021
- support structure to be cemented with cathoresis treatment (pits not required)
- release key (1 piece)



**AISI 316L STAINLESS STEEL VERSION**

Model	Height	Finish	Part No.
J200 SA 600	23.6 in (600 mm)	satin-finished AISI 316L stainless steel	116509

**The product comes with:**

- 0.24 in (6 mm) thick stainless steel cylinder with satin-finished treatment
- support structure to be cemented with cathoresis treatment (pits not required)
- release key (1 piece)

**OPTIONAL ACCESSORIES**

Item	Part No.	
Release keys kit (5 keys)	390084	
LED lights kit J200*	116504	

(\* ) The power supply unit (24 Vdc) and the cable (AWG16) for the lights ring are not supplied.