



Bollards & Barriers
Direct

FAAC J200
SERIES BOLLARD



J200 BOLLARD

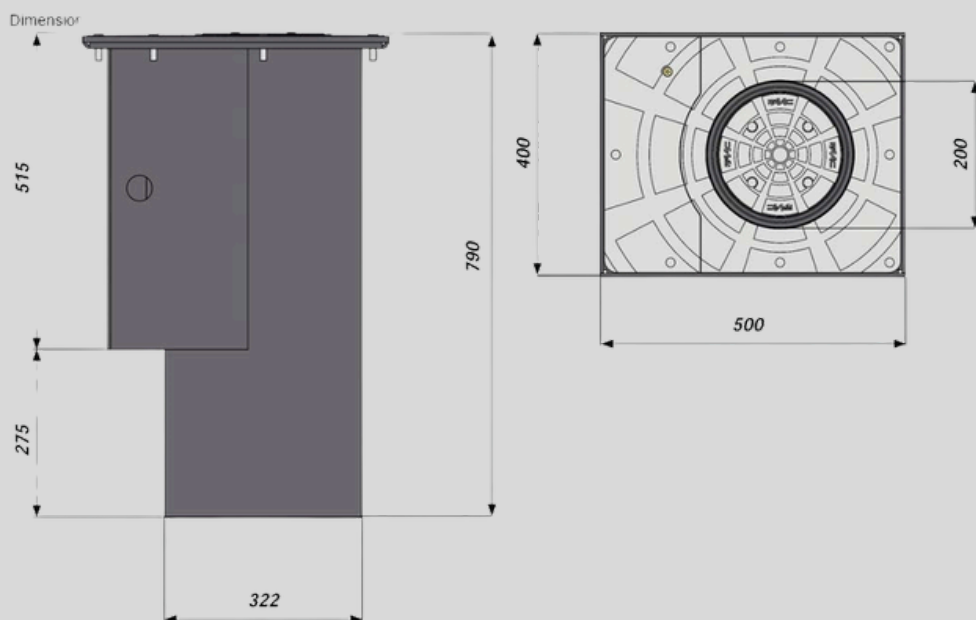
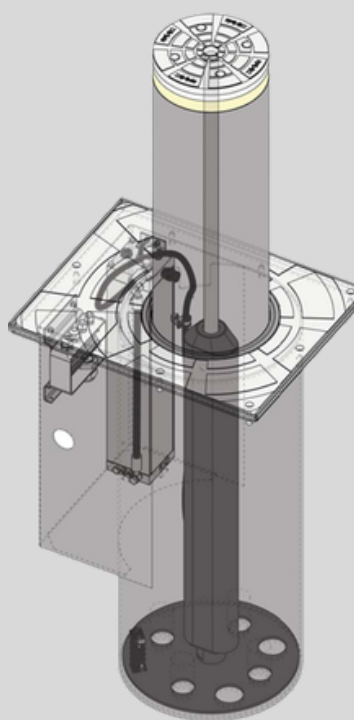


The FAAC J200 series bollard is suitable for residential applications. With a height of 600mm and 5mm thick steel cylinder the bollard is manufactured in both a grey powder coated (RAL 7021) and stainless steel finish.

The 230v IP67 rated bollard, with a rising time of 5 seconds and a lowering time of 7 seconds is an ideal solution to regulate traffic in residential areas.

FEATURES

- Power supply: 220-24v ~ 56/60Hz
- IP67 protection rating
- Cylinder height: 600mm
- Cylinder diameter: 200mm
- 5 second rising and 7 second lowering time
- Key fob operation
- Stainless steel or powder coated grey option



DATA

J200 Series Bollard	
Manufacturer	FAAC
Product	J200 Series
Material (Bollard)	Stainless steel
Material (Foundation box)	Galvanised steel with RAL 9005 (black) powder coat
Bollard height	600mm
Bollard diameter	200mm
Bollard wall thickness	5mm
Power supply	220- 240V ~ 50/60Hz
Power rated	350W
Drive motor	Hydraulic
Protection Class	IP67
Operating temperatures	-15c to +55c
Rising time	5 seconds
Lowering time	7 seconds
Warranty	1 year
Types available	Automatic/ Semi-automatic/ Fixed



Environment

Particularly suitable to regulate vehicle traffic in residential areas, ensuring an intelligent control, while maintaining the aesthetic appearance.



Options

Bollard types;

- 600mm height
- Stainless steel finish
- Grey (RAL 7021) powder coated finish

- Automatic

To regulate frequent vehicle access to residential environments.

- Semi automatic

Key operated and manually lifted by a gas operator. The bollard is lowered using the same key and by pressing on the head of the bollard to lower.

- Fixed

To compliment Automatic or semi-automatic vehicle access to commercial and residential environments.