



Bollards & Barriers
Direct

FAAC J275 SERIES BOLLARD



J275 BOLLARD

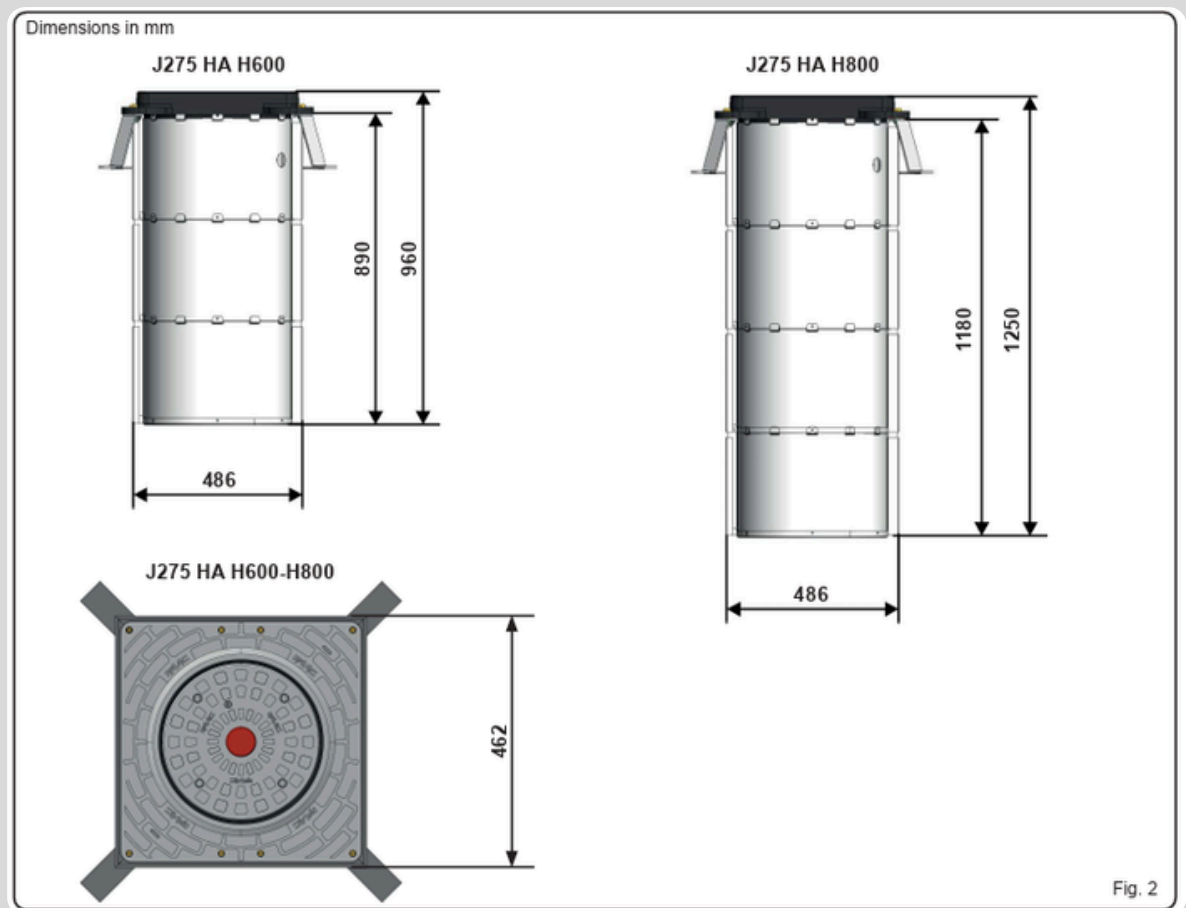


The FAAC J275 series is an automatic hydraulic bollard available in a height of both 600mm and 800mm with a 275mm diameter. The J275 bollard is ideal for intensive use in commercial, industrial and urban restricted access areas.

The IP67 rated bollard, with a rising time of 5-7 seconds and a lowering time of 3.5-4.5 seconds is ideal for intensive use commercial environments.

FEATURES

- Power supply: 220-240v ~ 56/60Hz
- IP67 protection rating
- Cylinder height: 600mm & 800mm
- Cylinder diameter: 275mm
- 5-7second rising time
- 3.5- 4.5 second lowering time
- Stainless steel or powder coated grey option



DATA

J200 Series Bollard	
Manufacturer	FAAC
Product	J275 Series
Material (Bollard)	Stainless steel or Dark Grey RAL 7021
Material (Foundation box)	Galvanised steel with RAL 9005 (black) powder coat
Bollard height	600mm and 800mm
Bollard diameter	275mm
Bollard wall thickness	7mm
Power supply	220- 240V ~ 50/60Hz
Power rated	350W
Drive motor	Hydraulic
Protection Class	IP67
Operating temperatures	-15c to +55c
Rising time	5-7 seconds
Lowering time	3.5 - 4.5 seconds
Warranty	1 year
Types available	Automatic/ Semi-automatic/ Fixed



Environment

The J275 bollard is ideal for intensive use in commercial, industrial and urban restricted access areas.



Options

Bollard types;

- 600mm & 800mm height
- Stainless steel finish
- Grey (RAL 7021) powder coated finish

- Automatic

Recommended for all areas when many daily transits are expected, i.e. commercial, industrial and urban restricted access areas.

- Semi automatic

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.

- Fixed

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.