

Automatic Bollards



The Automatic Bollard are designed to control access to a site with a high level of security, allows pedestrian access while blocking the area to road traffic.

Its main features are:

- A. Manufactured from stainless steel or powder coat steel
- B. Automatic control
- C. Very high impact strength
- D. Height above ground: 600mm/700mm
- E. LED and reflective tape (optional)
- F. Control box includes remote control, Button Control and accessories, one control box can control 1 to 10 bollards

Parameters	eZAMTAS-Rise-220/275SS	eZAMTAS-Rise-220/275PC
Operation mode	Automatic	Automatic
Material	Stainless steel	Steel
Diameter	220/275mm	220/275mm
Height	600/700mm	600/750/900mm
Surface treatment	Polished	Powder coated
Lift and lower time	3-5 seconds (adjustable)	3-5 seconds (adjustable)
Working voltage	AC220V	AC220V
Air hose accessory	10m	10m
Reflective tape	5cm	5cm
Reflective tape colour	Optional	Optional
Led colour	Optional	Optional

Other heights, diameters, colours and LED options available on request.

Colours

