



PHYSICAL SPECIFICATIONS

Material	304 stainless steel
Blocking Height	600mm
Blocking Diameter	219mm
Wall Thickness	6mm
Flange Size	D350*T8mm
Embedded Sleeve Size	D273*T2mm
Embedded Sleeve Depth	800 mm
Surface Treatment of Stainless Steel	Satin Finish
Surface Treatment of Carbon Steel	Black Powder Coating
Weight	58kg
Mechanical Power	Gas spring
Operation Temperature	- 45°C to 75°C
Control Way	Key



Product highlights

- **Convenient Operation:** Easy to operate, users can easily control the movement of the rising bollard through a control panel or remote control.
- **Space Saving:** Occupies minimal space, does not require additional parking space, and improves parking space utilization.
- **Customization options:** Available in various sizes, materials, and finishes to match specific requirements.



1 Insert the key and turn it 90 degrees clockwise to unlock



2 Automatic lifting of the cylinder by means of the energy storage element



3 The column is raised to the position and the road stake is automatically locked



6 The column is fully lowered and the road stakes are automatically locked



5 Slightly exerted force on the top of the road bollard to easily descend



4 Insert the key and turn it 90 degrees clockwise to unlock

