

Model No. : >>

AUTOMATIC SECURITY BOLLARD



AGS-AB3300

>> Description :

- Durable, Overload, Operate Smoothly.
- Inspecting mail, small parcels, personal items, clothing and shoes, etc.
- Meets the throughput demands of high-traffic settings, 720pcs bags per hour.
- The system is designed to bring desired environmental and aesthetic enhancements to perimeter security,
- securing perimeter access without providing a sense of social disorder and active alarm measure easy.

>> Features :

- Low Noise
- Fast speed up & down
- Advanced Hydraulic pressure technologies
- High system independence
- High security and anti-collision ability
- High speed and high impact strength
- Protecting key avoids mistake operation
- Optimization of frame structure, high anti-impact & high loading capability
- Raise up the bollards by handle pumping case the fault of automatic system
- Connected with Computer Management OR Charging Systems (optional)
- Integrated structure design, refinement appearance

> Function :

- Waterproof, dustproof
- Up & down time: 3-6s
- RS485 communication
- Remote control
- Integrate with road barrier
- Stainless steel material
- Quick and easy operate
- Rise/fall automatically
- Perfect structure design
- Lower down the bollards by handle valve
- in case of power failure

> Specifications :

Power	AC220C/380V, 50/60Hz, Electrical Hydraulic System
Operating Temperature	25°C~75°C Waterproof, Dust proof
System Power	1.5KW/2.2KW/3.7KW
Up & down time	3~6 seconds(can be adjustable)
Parts of Bollards	1. Bollards Body 2. Automatical Control Board
Dia. of bollards	168/225/250/275/375mm
Communication Distance	51200M
Thickness size	6mm (can be customized with additional cost)
Communication Connection	Rs485
Material	A3 Carbon Steel&304 steel
Color	Various color optional
Bollard Host Size	L420*W420*H1100mm
Bollard rising height	600/700/900/1000mm (can be customized with additional cost)
Max Pressure	70 ton container
Temperature	-40°C~ 60°C
Hydraulic cylinder	HOB63-600CA+1(industrial grade)
Pump Type	Vane Pump
Controller	Remote control/keyboard
Applications	Subway Station, Hoverport, Tourism Sports, Exhibition, Residence Area