



- Durable, Smooth Operation & Fast Speed Hydraulic Bollards
- Advanced Hydraulic Pressure Technology
- Micro-Control Technology for High Durability & Stability
- Supports Manual Control
- Perfect Solution for Traffic Control
- Customizable for Variety of Clients Needs



LOW NOISE



HIGH TORQUE



VARIABLE
SPEED

EVT-HB100-273-SM

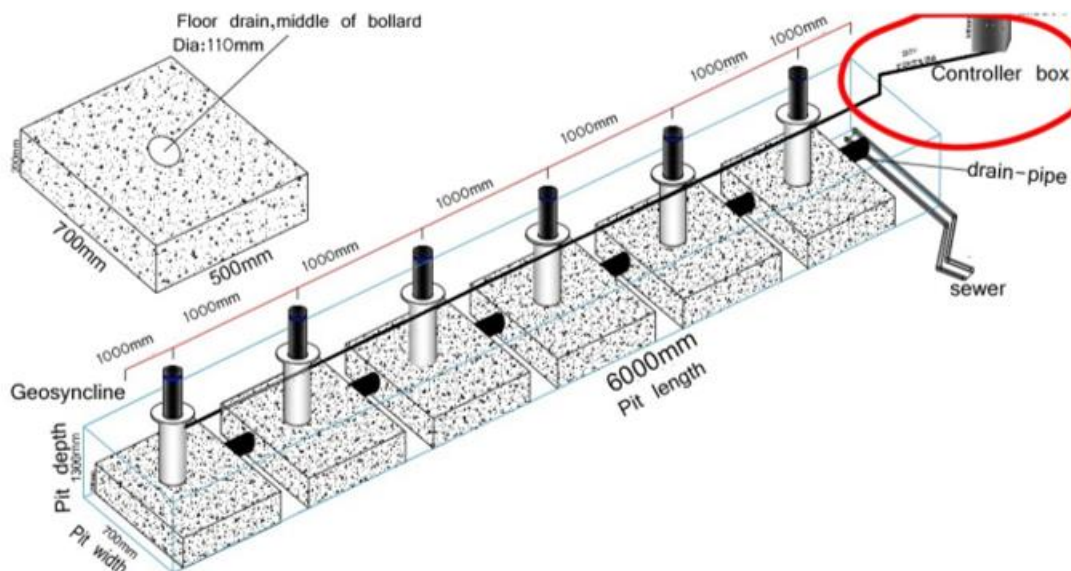
100CM HYDRAULIC RISING BOLLARD
SHALLOW_MOUNT 273MM DIAMETER

EVT-HB100-273-SM 100CM HYDRAULIC RISING BOLLARD 273MM DIAMETER

Specification

Product style	Hydraulic Rising Bollard
System control	Electric + Hydraulic
Warning mark	5cm Reflective band with LED light bar on top
Host size	(L)350mm, (W)350mm, (H)755mm
Rising height	1000mm
Bollard diameter	273mm \pm 2mm
Thickness	6mm
Control method	Remote control/Keyboard
Overall weight	150Kgs
Communication connection	RS485
Waterproof rating	IP68
Passing pressure	100 tons container truck
Rising speed	3 ~ 5S (Adjustable)
Falling speed	3 ~ 5S (Adjustable)
Supply voltage	220/380V, 50/60Hz
System power	300W
Bollard outer	Anti-rust Painted
Material	304 Steel
Controller chip	Mitsubishi PLC
Controller size	600mm * 400mm * 200mm
Controller installation	Indoor, wall mountable, installed
Working temperature	-30 °C ~ 75 °C
Storage environment	-10 °C ~ 75 °C, waterproof





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