

MAGNUM ROAD BLOCKER

Operation Type: Automatic, Hydraulically Operated Road Blocker



PRODUCT OVERVIEW

The ATG Access Magnum Road Blocker has been designed to provide maximum entrance way security, deterring pedestrians and controlling vehicle flow.

The Magnum has a 100% continuous duty cycle with a raise and lower speed of 6-8 seconds. An emergency fast operation (EFO) function can be specified to reduce operation speed even further to just 2-4 seconds.

Designed and manufactured with drainage ducts, allowing the product to be connected to the appropriate drainage systems.

A variety of widths are available – 8-14 feet; the blocker extends 32 inches above ground when fully deployed.

Hot-dip galvanised as standard and then coated in a polyester finish in black to provide comprehensive corrosion protection & supplied with a skirt to prevent trapping hazards & debris. Custom specified pint colours are available if required.

The blocker requires an installation depth of 1,308 mm and achieves a security rating of K12: L3 (DOS Standard).

Installed in both hot and cold climates, the Magnum road blocker is undeterred by snow, ice and sand and has been designed with serviceability in mind.

The Magnum is hydraulically operated and can be integrated into any existing control system or supplied with ATG control software.

SECURITY RATING

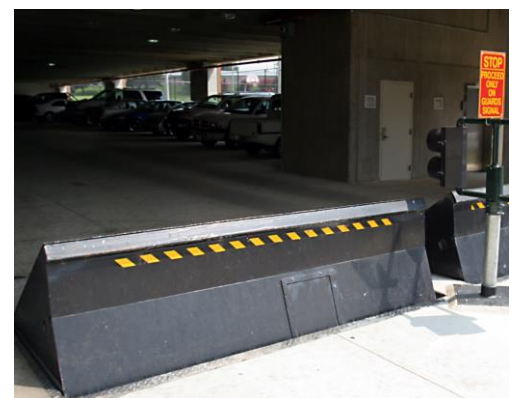
DOS: K12 L3

FINISHES

Hot-dip galvanised as standard and coated in a polyester finish in black. Supplied with a skirt to prevent trapping hazards & debris. Custom specified pint colours are available if required.

THE MAGNUM ROAD BLOCKER STATISTICS

Road Blocker Widths	8 – 14 feet
Height Above Ground	32" when fully deployed
Foundation Depth	1,308 mm
Finishes Available	Hot-dip galvanised and then coated with a polyester finish in black as standard. Supplied with a skirt to prevent trapping hazards. Custom paint can be specified.
Security Rating	DOS: K12 L3
Control Systems	Hydraulically operated and can be integrated into any existing or new ATG control system.



NATO, Belgium