

# SECURITY HEIGHT ROADBLOCKER



## BENEFITS & FEATURES

- Provides a simple solution and added security to sites where vandalism is a risk
- 100% duty rating - designed for continuous and frequent use.
- Instantly Reversible Industrial hydraulic pump drive unit with Motor protection and Switched fused supply
- Security lock on cabinet door
- Reinforced hoses for long service life with hydraulic seals

## OPERATING SPEED

- Typical operating speeds of 3-6 seconds\* depending on configuration

## OPTIONS

- Stainless steel cabinet, Signs, Traffic light systems, Vandal resistant light cages
- Can be interfaced to any access control system
- The Road blocker top plate is fully coated with an anti skid resistant treatment, which has been fully tested under laboratory conditions for at least 12 months

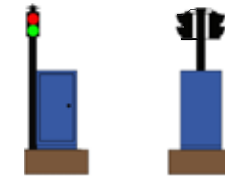
## SAFETY

- Vehicle detector loops
- Safety photocell beams, light curtain and ultra-sonic sensors
- Signage, audible alarms and flashing beacons
- 100/200 Traffic Light System

## CIVIL REQUIREMENTS

**353 & 533mm Lift Blocker Foundation** (millimetres)  
L: 800 x W: 630 (plus blocker width) x H: 465

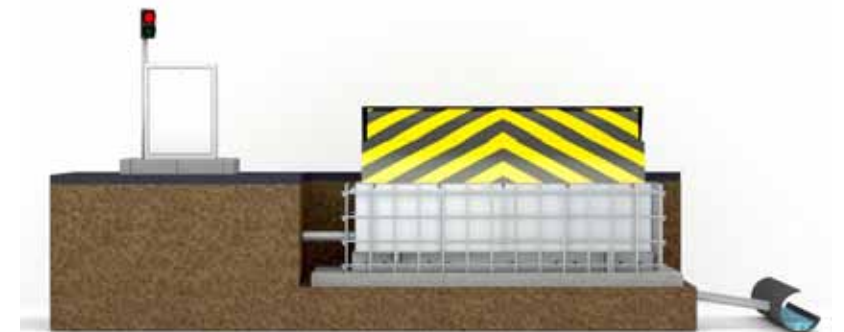
**Control cabinet foundation**  
Area: 800mm<sup>2</sup> x D: 300mm



**Note:** Power and control wiring ducts to be incorporated into foundations

## ELECTRICAL REQUIREMENTS\*

- 10 amp, 5 wire, 400V, 50Hz - three phase & neutral (single phase supply possible)



The Security Height Road Blockers provide higher levels of security with built in stopping power, and are used extensively for premises such as banks, embassies, bullion depots, cargo parks, ports and lorry parks.

- Lift height of 353mm or 533mm
- Widths up to 5000mm
- Bespoke manufacturing

\* This is subject to a risk assessment to ensure the automatic equipment complies to BS EN 12453