

# TERRA BLOCKER MK2

« 7.5T @ 50MPH »



The HVM Blocker has been successfully impact tested to the British PAS 68 specification with 7.5t @ 50mph (80kph).

- PAS 68:2010
- V/7500(N3)/80/90:13.5/25.4
- Push button control
- Safety Autoclose Loop
- Traffic light head

Tested dimensions: width 3000mm, lift height 950mm

## BENEFITS & FEATURES

- Successfully impact tested to PAS 68:2010
- Designed for ease of installation and maintenance
- Hydraulically operated, three phase supply
- Instantly reversible, 100% duty rated motor
- Control cabinet recommended to be installed within 10 metres of unit
- Traffic light system

## OPERATING SPEED

- Typical speeds of 4-6 seconds \*

## OPTIONS

- Can be interfaced to any access control systems

## SAFETY

- Safety Autoclose Vehicle detector loops

## CIVIL REQUIREMENTS

- Based on a 3000mm width blocker  
L:3960mm x W:2365mm x D:946mm  
(Note: Power and control wiring ducts required)
- Control Cabinet Foundation  
L:600mm x W:900mm x D:300mm

## ELECTRICAL REQUIREMENTS \*\*

- 6 amp, 3 wire, 230V, 50Hz, single phase supply



Applications: Sites that require high security PAS 68 barricades.

\* Depending on configuration

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