

D8400 Hydraulic Road Blocker

SPECIFICATION

WIDTHS AVAILABLE

2.0M to 5.0M in 0.5M increments

RISING ELEMENT HEIGHT

340mm, 500mm and 800mm

MAXIMUM AXLE WEIGHT

12 tonnes

OPERATING TIME

1.5 - 8 seconds

DRIVE UNIT

Remote hydraulic pack with 3 phase motor (inverter driven.)

CONTROL SYSTEM

Schneider PLC

CYCLES

100% Duty Rating

POWER SUPPLY

230VAC 50Hz 10 Amp

CONSTRUCTION

All welded steel RHS

COVER PLATES

8mm Durbar (mechanically fixed)

FINISH

Rising Element: Epoxy primed and polyester powder coated,
Lower Frame: Galvanised



PLC

Controlled by a Schneider PLC system with inverter, all pre wired and factory tested ready for connection to your mains power supply.



VISUAL DETERRENT

A road blocker is the ultimate barrier to unwanted or unauthorised vehicle entry. Its forbidding looks provide a visual deterrent and the inherent strength will prevent any vehicle borne attack. Blockers are commonly placed behind swing or sliding gates for the ultimate protection.



BLOCKER DRIVE

Hydraulic system with inverter driven three phase pump.



FINISH

The rising element is power coated in high visibility yellow with black chevrons to the attack face. The lower framework is fully hot dip galvanised after fabrication.

