

### GARRISON MANUAL BARRIER





An easy to operate, counter-balanced manual barrier to obstruct or permit vehicle access, with lifting handle and locking bar at the pivot point.

**CIVIL REQUIREMENTS** 

Area: 450mm<sup>2</sup> × Depth: 450mm

Area: 400mm2 × Depth: 400mm

Fixed end rest foundation

Barrier foundation

- Boom length up to 7500mm
- Boom with skirt up to 7500mm

#### **BENEFITS & FEATURES**

- Easy to operate
- Counterbalanced
- Aluminium Boom

#### **OPTIONS**

- · Warning signs, lower folding skirt
- · Special colours available at additional cost

### STANDARD MANUAL BARRIER





An easy to operate, counter-balanced manual barrier to obstruct or permit vehicle access, with lifting handle, locking bar and warning sign at the pivot point.

- Boom lengths up to 9000mm
- Boom with skirts up to 7500mm

#### **BENEFITS & FEATURES**

- Easy to operate
- Counterbalanced
- · Aluminium Boom

#### **OPTIONS**

- · Warning signs, lower folding skirt
- · Special colours available at additional cost

#### **CIVIL REQUIREMENTS**

Barrier foundation (option)
Area: 450mm² × Depth: 450mm
Fixed end rest foundations
Area: 400mm² × Depth: 300mm

# ROADCLOSER





An inexpensive barrier designed to close off entrances which have sufficient room for horizontal opening, and to control infrequent vehicle flow. The boom swings through 180 degrees and can be padlocked to the latch back post which will secure the boom in the opened position.

- Boom lengths up to 7500mm
- Boom with skirts up to 5000mm

#### **BENEFITS & FEATURES**

- · Easy to operate
- Counterbalanced
- Aluminium Boom

#### **OPTIONS**

- Latch back post (to secure boom in the open position)
- · Warning signs, lower folding skirt
- · Special colours available at additional cost

#### **CIVIL REQUIREMENTS**

#### Base or root fixing options

Base fixing: 600mm sq x 450mm deep Root fixing: 600mm sq x 600mm deep

Latch back foundations: 400mmsq x 300mm deep

**Applications:** Ideal for sites where there is a height restriction, that do not have a power supply, or for locations that require traffic control out of business hours.

# WAGONSTOPPER





A simple barrier designed to allow access to cars and light vans but control entry of higher vehicles by means of a height adjustable nudge bar, which warns if vehicles are too high. If entry is required by higher vehicles, the boom can be unlocked, pushed through 180 degrees, and padlocked to the latch back post which will secure the boom in the opened position.

• Boom length up to 9000mm

#### **BENEFITS & FEATURES**

- Easy to operate
- Counterbalanced
- Aluminium Boom

#### **OPTIONS**

- Latch back post (to secure boom in the open position)
- Nudge Bar
- Warning signs, lower folding skirt
- Special colours available at additional cost

#### **CIVIL REQUIREMENTS**

- Root fixing: 600mm<sup>2</sup> x 850mm deep
- Latch back foundations:
   400mmsq x 850mm deep

**Applications:** Ideal for sites where it is necessary to restrict larger vehicles such as vans and lorries, whilst allowing cars.