

## TUS-VLM

### MANUAL VEHICLE BARRIER



#### — QUALITY — GUARANTEE

INDUSTRY LEADER

- The ideal solution for controlled manual vehicular access
- Slim footprint
- Designed to be a fit-and-forget solution
- Exported worldwide

#### APPLICATIONS

- Suited for applications requiring medium volume access and low levels of security
- Used extensively in applications such as office parks, residential estates, factories, warehouses, mines and building sites

#### DESIGNED FOR

- Interior and exterior installations
- Severe operating conditions

#### AVAILABLE CONFIGURATIONS

- 9.8ft, 11.5ft, 13ft, 14.8ft, 16.4 ft, 18ft, 19.7ft (3m, 3.5m, 4m, 4.5m, 5m, 5.5m, 6m) barrier arm
- Octagonal anodized aluminium barrier arm

#### SECURITY RATING

- 3 out of 5

## UNIQUE FEATURES

- Spring counterbalance system for easy lowering and raising
- Ergonomic handle design
- Sealed deep groove ball bearings
- Lockable by padlock in both the open and closed positions
- Rubber buffer contact in open and closed positions
- Factory settings need no further adjustment
- Designed for the harshest of conditions
- Unaffected by dust, dirt and moisture

### GUARANTEED

### MANUFACTURED TO LAST

- 12 month guarantee

## TECHNICAL SPECIFICATIONS

#### BARRIER ARM OPTIONS

- Anodized octagonal barrier arm 90mm x 45mm, 1.5mm wall thickness - with red reflector stripes

#### ADJUSTABLE TIP SUPPORT

Adjustable tip support (available on request)

#### FINISH OPTIONS

- Mild steel with UV resistant exterior grade powder coat finish (white base and blue lid)
- 3CR12 with UV resistant exterior grade powder coat finish (white base and blue lid) ▲
- 304 grade brushed stainless steel
- 316 grade brushed stainless steel ▲
- ▲ Suitable for corrosive environments

### VELOCITY MANUAL

PLAN

SIDE ELEVATION

