

# Data Sheet

## *RY8400 Rising Kerb / Blocker*



### RY8400 Rising Kerb / Blocker

**Some Obstacles you can not get through!  
The RY8400 - Strong, Reliable and Secure.**

#### Specification

**Length / Span :**

*2 m, 3m, 4m, and 5m*

**Heights :**

*340mm, 500mm, and 800mm*

**Opening / Closing Time :**

*4.0 - 6.0 seconds (Adjustable)*

**Drive Unit :**

Hydraulic Power Pack - 3 Phase Motor

**Safety :**

*Vehicle Induction Loops*

**Cycle :**

*100% Duty Cycle*

**Motor**

3 phase Inverter Driven

**Supply Voltage :**

*230v 50Hz 6amp*



Made from high grade steel, has a Durbar Top plate, galvenised along with a powder coated finish to make sure it stands the test of time, this Rising kerb is the solouction to deter and stop unwanted intruders.

The Control panel incorporates a sophisticated PLC which is adaptable to any site scenario, with Inbuilt timeclocks and traffic light control as standard. The 3 phase Motor is controlled via a Inverter drive, to give smooth and reliable operation, all day every day!

With a maximum axle weight of 12 Tonnes as standard these kerbs can cope, and weight restriction can be increased if required

Any Access control function can be used to operate the kerb, from simple push button to advanced touch screen PC technology.

