







## The AUTOPA Road Blocker

Available in lengths of up to 6m, the AUTOPA Road Blocker creates an effective barrier to prevent unauthorised vehicles from accessing a site. This Automatic Access Control system can rise and lower within 9 seconds depending on the variation that is purchased.

The AUTOPA Road Blocker raises and lowers with above ground heights of either 500mm or 1000mm. The top platform has a Aluminium Slip finish preventing people from climbing over when the Road Blocker is raised. The skirt is coated red and white as standard but can be colour coated to any RAL or BS as required (codes must be specified at time of order).

## **Product Range**

Order Code	Description	Weight
	Road Blocker 500 (2m length)	1100.0kg
	Road Blocker 500 (3m length)	1470.0kg
	Road Blocker 500 (4m length)	1840.0kg
	Road Blocker 1000 (2m length)	1500.0kg
	Road Blocker 1000 (3m length)	1950.0kg
	Road Blocker 1000 (4m length)	2400.0kg
	Road Blocker 1000 (5m length)	3500.0kg
	Road Blocker 1000 (6m length)	4200.0kg

## **Product details**

Breakout resistance: 2,000,000J

Maximum dimensions: 2090mm x 6400mm x 1000mm

Power supply: 230V 50/60Hz

Operating Temperature: -40°C to +70°C

## Installation & use

The AUTOPA Road Blocker systems must only be installed by experienced and trained personnel.

The housing unit requires installation to a suitable foundation depth of at least 500mm.

Provision for control and power cabling should be made through plastic ducting.

This product is guaranteed for 12 months (if installed, operated correctly).



