

TITAN MK II HIGH SECURITY BOLLARD

Operation Type: Manually Retractable



PRODUCT OVERVIEW

The Titan MK II is an impact tested bollard and is available in a variety of operating sets and arrays. Tested to withstand a 7,500 kg vehicle travelling at 80 kph (50 mph), this product is suitable to protect against high velocity attacks.

The Titan MK II bollard is a strong, economical, and effective way of protecting your key access points. This product can be manually operated through the simple use of a hand-held battery drill or a manual hand crank. The drill drives a small, hydraulic pump which raises and lowers the product.

No electricity or hydraulics are required to raise or lower the bollard and the product can be operated with ease (can be raised or lowered in 12 seconds).

This product is ideal for remote sites with little or limited access to an electricity supply or gateways used very infrequently.

ATG Access estimates the total saving for a manual system to be up to 50% of the automatic system.

All steel parts are hot dip galvanised as standard for corrosion protection. This also ensures long term reliability of the product.

SECURITY RATING

Impact Test Certification:

PAS 68: V/7,500/80/90:4.0/33.5
Minimum tested array – 1 unit

FINISHES

Galvanised and then painted as standard.

Option to fit with an aesthetic sleeve (323mm diameter).

TITAN MK II MANUALLY RETRACTABLE BOLLARD

	Manually Retractable
Bollard Diameter	273 mm
Height Above Ground	1,000 mm
Foundation Depth	1,684 mm
Finishes Available	Galvanised and then painted as standard. Option to fit with an aesthetic sleeve (323mm diameter).
Security Rating	PAS 68: V/7,500/80/90:4.0/33.5

