



ATG ACCESS®

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Product Overview

- ❖ Superior finish and aesthetics.
- ❖ Fast operating system – 4 seconds up and 4 seconds down.
- ❖ Supports already manned areas perfectly for optimum access control.

VP100 – Hydraulically operated

Statistics Table

Diameter	168mm/200mm sleeved
Height Above Ground	700mm
Lifting Weight	-
Foundation Depth	1200mm
Finishes Available	Stainless steel or RAL coated
Security Rating	Insurance company recommended

Brief overview of product range:

The ATG Access VP100 is an automatic bollard completely reliant on an operator. This type of bollard can be utilised on either large, manned car parks or in residential or commercial applications operated by an individual hand-held key fob.

The VP100 consists of a 168mm bollard in black or a 200mm diameter in stainless steel which stands 700mm tall. The aesthetics of the VP100 are pleasing enough to fit into any urban landscape, yet still maintain a stern, deterrent preventing any would be ram raiders to unwanted vehicles.

This solution is ideal for large manned areas such as car parks or industrial applications with security huts.



BMW Head Office



The Lowry Centre, Manchester