FirstFence®
HIRE & SALES

Rise Spartacus Automated Bollard

Specification Sheet

SPC-BOLLARD-0011A



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
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Reliable Access Control & Perimeter Protection

Designed for residential properties and commercial applications, the **Rise Spartacus Hydraulic Automatic Bollard** provides dependable vehicle management for busy driveways, car parks, and gated developments.

Its robust **6mm** thick steel construction and **IP67-rated** weatherproofing ensure exceptional durability and impact resistance in the most demanding weather conditions. Available as a **200 or 275mm diameter** and **600 or 800mm height**.

Powered by a smooth 230v hydraulic system capable of up to 3,500 cycles per day, it deters unauthorised vehicle entry while maintaining a clean, professional aesthetic and enhancing night time visibility with its integrated LED crown light.

Key Features

- Robust Steel Profile
  (200mm or 275mm diameter, 600 or 800mm raised height, 6mm thick steel wall)
- Intensive Hydraulic System
  (230v operation for smooth, consistent motion up to 3500 cycles per day)
- Integrated LED Crown Light
  (Enhances night time safety and visibility while adding a modern finish)
- IP67 Weatherproofing
  (Fully sealed against dust and water ingress)
- Internal Heating Element
  (Prevents freezing & condensation to ensure operation in cold climates)

Suitable For

- Private Residential Driveways
- Commercial Staff & Visitor Car Parks
- Gated Residential Developments
- Vehicle Dealerships & Retail Forecourts
- Mixed-Use Pedestrian Zones



See the full Electromechanical bollard range here CLICK HERE

Choosing the Right Rise Spartacus Bollard for Your Project

Choose the bollard kit according to the physical profile of the barrier, the width of your entrance, and site-specific safety requirements.

STEP 1: CHOOSE BOLLARD PROFILE (Diameter & Height)

Select dimensions based on the vehicles being deterred and the required impact resistance.

Diameter: Choose 200mm for residential and standard commercial sites, or 275mm for heavy industrial zones, high-risk public spaces and superior impact resistance.

Height: Choose 600mm for everyday vehicles (cars and vans), or 800mm for maximum visibility and locations with HGV traffic.

STEP 2: DETERMINE ENTRANCE WIDTH (Single vs. Pair)

Bollards should be spaced no more than 1.2 to 1.5m apart to prevent vehicles from squeezing through .

Standard Kit (1 Bollard): Best for narrow single-lane driveways or blocking specific choke points.

'-2' Kit (2 Bollards): Best for wider entrances and double driveways. These kits run two bollards simultaneously from a single, centralised control panel.

MODEL	DIMENSIONS	QUANTITY	BEST FOR
Spartacus 200/600	200mm X 600mm	1 Bollard	Single residential driveways or narrow access points
Spartacus 200/600-2	200mm X 600mm	2 Bollards	Wide residential drives & standard commercial areas
Spartacus 200/800	200mm X 800mm	1 Bollard	Narrow entrances needing higher visibility
Spartacus 200/800-2	200mm X 800mm	2 Bollards	Wide entrances requiring elevated visibility
Spartacus 275/600	275mm X 600mm	1 Bollard	Narrow industrial access or high-value store fronts
Spartacus 275/600-2	275mm X 600mm	2 Bollards	Wide commercial forecourts needing impact resistance
Spartacus 275/800	275mm X 800mm	1 Bollard	Narrow entrances facing HGV traffic or high-risk spaces
Spartacus 275/800-2	275mm X 800mm	2 Bollards	Maximum security for wide entrances & HGV depots

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Technical Specifications

PRODUCT	HEIGHT	DIAMETER	RISING TIME	PROTECTION RATING	WALL THICKNESS	MATERIAL	KIT CONTENTS
RISE SPARTACUS 200/600 HYDRAULIC AUTOMATIC BOLLARD KIT	600mm (above ground)	200mm	3 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (1) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 200/600-2 PAIR OF HYDRAULIC AUTOMATIC BOLLARDS KIT	600mm (above ground)	200mm	3 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (2) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 200/800 HYDRAULIC AUTOMATIC BOLLARD KIT	800mm (above ground)	200mm	4 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (1) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 200/800-2 PAIR OF HYDRAULIC AUTOMATIC BOLLARDS KIT	800mm (above ground)	200mm	4 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (2) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 275/600 HYDRAULIC AUTOMATIC BOLLARD KIT	600mm (above ground)	275mm	3 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (1) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 275/600-2 PAIR OF HYDRAULIC AUTOMATIC BOLLARDS KIT	600mm (above ground)	275mm	3 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (2) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 275/800 HYDRAULIC AUTOMATIC BOLLARD KIT	800mm (above ground)	275mm	4 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (1) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)
RISE SPARTACUS 275/800-2 PAIR OF HYDRAULIC AUTOMATIC BOLLARDS KIT	800mm (above ground)	275mm	4 Seconds	IP67	6mm	S355JR Steel	Bollard & Foundation Case (2) Control Panel (1) Radio Receiver (1) Remote Fob (1) Heating Element (1)

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General Specifications: Rise Spartacus 200/600 and 200/800

Operation: Automatic | Daily Cycles: 3500 | Breakout Resistance: 180,000 Joules | Impact Resistance: 35,000 Joules
Operating Temperature: -40° to 60° (For temperatures below -10° the heater accessory must be used)

General Specifications: Rise Spartacus 275/600 and 275/800

Operation: Automatic | Daily Cycles: 3500 | Breakout Resistance: 250,000 Joules | Impact Resistance: 40,000 Joules
Operating Temperature: -40° to 60° (For temperatures below -10° the heater accessory must be used)





The Rise Spartacus Hydraulic Automatic Bollard is a high quality access control and perimeter protection solution designed for both residential and light commercial properties.

With a 200mm or 275mm diameter and either 600 or 800mm above-ground height, the Spartacus bollard offers substantial physical presence without being obtrusive. The 6mm thick steel wall ensures excellent impact resistance from unauthorised vehicle entry, protecting your property from potential damage.

Each bollard has an integrated LED crown light which enhances safety and visibility, providing a clear visual indicator when the bollard is raised and lowered.

The Spartacus has an IP67 rating, which offers protection from dust and water ingress.

INSTALLATION
Installation should be performed by a qualified professional. A full risk assessment is required to ensure compliance with current safety and electrical regulations.

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