



Call our Expert Sales Team for more information.

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Comprehensive Access Control, Unyielding Reliability

Designed for sites requiring efficient traffic management and heightened perimeter protection, our complete range of Car Park Barrier Systems provides a robust, adaptable security solution. Engineered from durable steel for long-term performance, these systems are purpose-built to regulate vehicle and pedestrian flow while preventing unauthorised entry.

This versatile collection serves as a highly effective physical deterrent and access manager for entrances of all sizes—offering a secure, tailored perimeter for commercial developments, industrial estates, and public-sector facilities.

Key Features

- ⊗ **Heavy-Duty Steel Construction**
(Delivers durability, corrosion resistance and long-term outdoor performance)
- ⊗ **Expansive Span Capabilities**
(2.0m single leaf up to 10.0m double leaf and 9.0m automatic rising arms)
- ⊗ **Manual & Automated Operation**
(Choose low maintenance manual or high-traffic automated barriers)
- ⊗ **Targeted Overhead Restriction**
(High-visibility 2.2m height restrictors deter unauthorised access by large vehicles)
- ⊗ **Comprehensive Site Management**
(Complete perimeter solutions for vehicle and pedestrian traffic)

Suitable For

- ⊗ Industrial Estates & Logistics Centres
- ⊗ Commercial & Retail Developments
- ⊗ Corporate Facilities & Secure Premises
- ⊗ Leisure Venues & Stadiums
- ⊗ Construction Sites & Service Roads



Barrier Selection Guide

Manual Swing Car Park Barriers	When to choose: For low-use access points, rural sites, or remote perimeters lacking electrical infrastructure.
Height Restrictors & High-Level Access Barriers	When to choose: For open-access retail parks, public car parks, and construction sites that need to allow standard cars while blocking oversized vehicles.
Manual Rising Arm Barriers	When to choose: For secondary entrances or locations with structured, variable access schedules (open during trading hours, locked overnight) where staff are available to operate them.
Automatic Rising Arm Barriers	When to choose: For high-traffic commercial hubs, busy logistics centres, and secure facilities demanding continuous, unattended vehicle management.
Turnstiles	When to choose: For stadiums, corporate facilities, and theme parks where the focus is strictly on regulating high-volume footfall rather than vehicles.



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Manual Swing Car Park Barriers

These barriers provide a cost-effective, zero-maintenance physical deterrent. Capable of spanning wide entryways (up to 10.0m as double leaves), they feature a simple lock-open/lock-closed mechanism perfect for securing private roads or service yards out of hours.



Height: 1.0m Installed

Width (single): 2.0m, 3.0m, 4.0m, 5.0m

Width (double): 2.0m, 3.0m, 4.0m, 5.0m, 6.0m, 7.0m, 8.0m, 9.0m, 10.0m

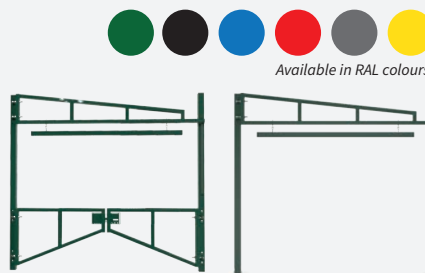
Post Type: Dig In and Bolt Down

Material: Galvanised Steel

Finish: Polyester Powder Coated

Height Restrictors/Barriers

The fixed 2.2m clearance allows the continuous flow of passenger vehicles while providing a robust physical block against HGVs, motor homes, and large vans, effectively preventing structural collisions and unauthorised encampments.



Height: 2.2m Installed

Width (Double Swing): 3.0m, 4.0m, 5.0m, 6.0m

Width (Height Restrictor): 3.0m, 4.0m, 5.0m, 6.0m

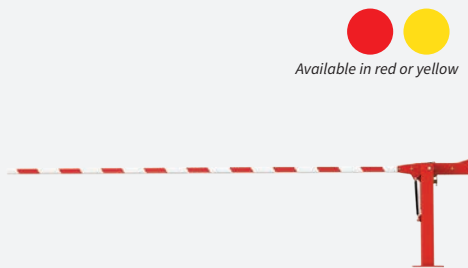
Post Type: Dig In and Bolt Down

Material: Galvanised Steel

Finish: Polyester Powder Coated

Manual Rising Arm Barriers

These barriers offer a faster opening mechanism than swing gates while remaining highly economical. With no electrical components, they boast incredibly low ongoing maintenance costs and are easily secured via an integrated locking mechanism.



Height: 1.1m Installed

Pole Length (Standard): 2.0m, 2.5m, 3.0m, 3.5m, 4.0m, 4.5m, 5.0m, 5.5m, 6.0m, 6.5m, 7.0m

Pole Length (HD): 2.0m, 2.5m, 3.0m, 3.5m, 4.0m, 4.5m, 5.0m, 5.5m, 6.0m, 6.5m, 7.0m, 7.5m, 8.0m, 8.5m, 9.0m

Post Type: Bolt Down

Material: Steel and Aluminium

Finish: Polyester Powder Coated

Automatic Rising Arm Barrier

This type of barrier delivers rapid, motorised entry and exit, preventing traffic bottlenecks. Their primary advantage is easy integration with modern access control systems, such as keypads, fobs and card readers, allowing precise site monitoring.



Height: 1.1m Installed

Pole Length (Standard): 2.0m, 3.0m, 4.0m, 5.0m, 6.0m

Pole Length (LUX): 2.0m, 3.0m, 4.0m, 5.0m, 6.0m, 7.0m

Pole Length (HD): 2.0m, 3.0m, 4.0m, 5.0m, 6.0m, 7.0m, 8.0m, 9.0m

Post Type: Bolt Down

Material: Steel (powder coated) and Aluminium

Turnstiles

These provide heavy-duty, dependable mechanical access control. Configurable for one-way or two-way traffic, they prevent tailgating and ensure pedestrian entry is strictly limited to authorised ticket holders or staff.



Height: 2.2m Installed

3 Wing: 1520mm x 2230mm x 1360mm

3 Wing Double: 3040mm x 2230mm x 1360mm

3 Wing with Canopy: 1520mm x 2230mm x 1360mm

3 Wing Double with Canopy: 3040mm x 2230mm x 1360mm

Post Type: Bolt Down

Material: Steel and Aluminium (galv/powder coated)

