

STANDARD MANUAL BARRIER

MANUAL RAISE ARM BARRIERS ARE AN IDEAL SOLUTION FOR CONTROLLING VEHICLE ACCESS TO ENTRANCES, PRIVATE ROADS, INDUSTRIAL ESTATES, AND CAR PARKS. DESIGNED FOR STRENGTH, RELIABILITY, AND EASE OF USE, THEY PROVIDE A SIMPLE AND COST-EFFECTIVE WAY OF PREVENTING UNAUTHORISED ACCESS WHILE MAINTAINING SMOOTH DAY-TO-DAY OPERATION

Suitable for both permanent and temporary access control, these barriers are also commonly used to restrict entry during deliveries, maintenance works, or site operations.

The refined gas-assisted system ensures the barrier can be used consistently throughout the day without causing strain or fatigue to the operator. The balanced movement provides a safer and more user-friendly experience compared to older counterweight-operated systems.

Designed with practicality in mind, the barrier is supplied ready for installation and provides a dependable low-maintenance solution for a wide range of commercial and industrial applications.

RAISE ARM BARRIER FINISH OPTIONS



PEDESTAL DIMENSIONS	POLE DIMENSIONS	GAS SPRINGS	FIXINGS	HANDING OPTIONS	EXTERNAL PADLOCK	UNIT WEIGHT	SPECIFICATION	MAXIMUM SPAN DIMENSIONS	MATERIAL CONSTRUCTION	FINISH
1110mm x 444mm x 300mm	96mm Round	2off Adjustable	M16 anchor shield bolts included/ M12 for end rest	Universal no handing needed	60mm Long Shackle c/w 3 Keys	Pedestal, and pole arm: 56Kg	CE Approved	7.0m plain pole only	Steel & Aluminium	Polyester Powder Coated

FEATURES

- Smooth and controlled operation using gas-assisted dampers
 - Easy one-handed use with minimal effort required
 - No traditional counterweights, improving safety and reliability
 - Strong and durable construction for long-term use
 - Quick and straightforward installation
- Reduces labour time and installation costs
 - Ergonomic grip handles for comfortable operation
 - Lockable in both the open and closed positions
 - Supplied with padlock and lockable end rest as standard
 - Optional adjustable-height collapsible pogo support available

CANTILEVER GATE

MANUAL CANTILEVER SLIDING GATES ARE A PRACTICAL AND SECURE SOLUTION FOR AREAS WHERE TRADITIONAL SWING GATES ARE NOT SUITABLE DUE TO LIMITED SPACE OR GROUND RESTRICTIONS. THESE GATES ARE DESIGNED TO PROVIDE RELIABLE MANUAL ACCESS CONTROL FOR COMMERCIAL AND INDUSTRIAL SITES.

The cantilever design means no ground track is required, allowing the gate to operate smoothly and consistently in all weather conditions. An internal roller system ensures easy manual operation while keeping maintenance to a minimum.

Manufactured from high-quality aluminium, the gates are strong, durable, and corrosion resistant. A heavy-duty locking system is included as standard for added security.

These gates are available with a range of infill options including vertical bar, mesh, and palisade styles, allowing the gate to suit different site requirements. Optional anti-climb spikes can also be added for increased security.



CANTILEVER GATE FEATURES

- Available in widths from 4m to 8m
 - 2.7m or 3.0m height options
 - No ground track required
 - Smooth and easy manual operation
 - Manufactured from high-grade aluminium
 - Standard and Heavy Duty models available
- Low maintenance design
 - Heavy-duty locking system included
 - Choice of infill options available
 - Optional anti-climb spikes
 - Supplied as a complete unit
 - Custom RAL colours available on request