Parking and access control equipment manufactured in the UK



Manual Barriers

5000A Aluminium Manual Barrier



Manual Raise Arm Barriers are a low maintenance, cost effective way of manually controlling access to unathorised or controlled areas. We offer them in spans of up to 7 Metres (Standard Model).

They are a very easy product to use and have many features as standard designed to assist the operator. Typically used in commercial applications, our manual barriers are very popular due to their unique design. Our design has many advantages over other models, just one advantage is that the new sleek design matches our successful automatic barrier range.

5000A Features

- Sleek Innovative Design to Enhance your Car Park or Building Entrances & Exits.
- Can be Simply Locked in the Open or Closed Position.
- Powder Coated Body & Lid in your Corporate Colours.
- Aluminium Body Ensures that it will be Protected from Rust. All other parts are Zinc coated for Longevity.
- Designed to Match & Blend in Seamlessly with our Automatic Barrier Range.
- Smooth Easy Operation Allowing Almost Anyone with guidance to operate the barrier.
- Comes Complete with M12 Anchor Shield Bolts & Fixed Lockable End Rest as Standard, complete with an Exterior Rated Padlock.

Optional Extras

- Pogo Tip Support
- Stop/No Entry Signs
- Bottom Skirt



5000A Product Specification

Maximum Boom Length	7 Metres
Construction	Aluminium Body / Aluminium Arm
Base Plates	Galvanised Steel Plate
Barrier Lid	Cast Aluminium Lid - Powder Coated
Finish	PPC Finish in Choice of Standard RAL
Standard Accessories	Weatherproof Padlock / Adjustable End Rest
Counter Weights	Steel PPC Counterweights
Product Weight	Standard Model - 47Kg (Excluding Counterweights)
Handing Options	Left or Right Handed (Optional)
Boom Diameter	Standard - 86mm x 60mm
Skirting Options	Standard - MAX 6 Metres
Dimensions	Standard - 275mm x 345mm x 930mm
Ambient Humidity	-10 ~ 60 Degrees Centigrade
External Padlock	Padlock Brass 60mm Long Shackle c/w 3 Keys
Fixings	M12 Anchor Shield Bolts Included

