

PF5000 Heavy Duty Manual Barrier

PF5000-21



Product Information

Specification

CE Approved

Material Construction

Steel & Aluminium

Counterweights

Steel PPC Counterweights

Finish

Zinc Plated & Polyester Powder Coated

Description

Manual Raise Arm Barriers are a low maintenance, cost effective way of manually controlling vehicular access to controlled areas. Manufactured in two models, the standard (S) spans up to 7.0m whilst the heavy-duty (HD) model spans up to 9.0m. The pivot assembly is made of aluminium box section, the zinc plated shaft pivots on two heavy-duty stainless-steel bearing blocks.

A counter balanced fish tail weight is fine tuned for ease of operation. Although controlled by the user there are rubber stops to cushion the end of travel.

Aluminium arm, finished in either alternate red and white or alternate yellow and black vinyl hatching as standard. Unit is powder coated in red or yellow as standard. Beams and units are available in other colours or client branded wraps at an additional cost.



Safe & Secure

The design of the PF5000-21 incorporates a locking mechanism, allowing you to fix the barrier in the raised or lowered position prior to applying the padlock.

As standard the manual barriers are able to be locked in the open position as well as closed. The PF5000-21 comes complete with a lockable end rest

Specific product info

PF5000HD-21

Maximum Span Dimensions

9.0m plain pole only | 8.0m Bottom Skirt

Finish

Zinc Plated & Polyester Powder Coated

Material Construction

Steel & Aluminium

Counterweights

Steel PPC Counterweights

Dimensions

Pedestal: 1110mm x 444mm x 520mm

Pole: 123mm x 84mm OVAL

Handling Options

Left or Right Handed (Optional)

Fixings

M16 anchor shield bolts included/
M12 for End Rest

Skirting Options

Max 8 Metres

Key Features

- Easy to use mechanism
- Universal handling which can be quickly changed
- Quick and easy installation
- Industry standard
- Comes with lockable adjustable end rest
- Simple and secure
- Cost effective

Optional Extras

- Pogo tip support
- Stop/No Entry signs
- Under lattice skirt