

PF4000HH Specification Sheet



*The PF4000
turnstile
(shown left)
can be custom*

*made to suit your requirements . The
example shown left was a 3/4 height
turnstile made to fit into shipping
containers with bio-metric access
control and iris recognition specifi-
cally for the olympics.*

The PF4000HH Half Height Turnstiles

The PF4000HH Turnstile is ideal for settings where control of footfall in low or high usage areas is paramount. They are available as single or double alternatives.

The new PF4000 multi-functional half height turnstiles are an ideal solution for a variety of modern applications. Constructed from mild or stainless steel for long lasting and maintenance free performance, the PF4000s incorporate the very latest in modern design and styling to ensure maximum convenience and ease-of-use.

Options include automatic or manual drop arms for power failure. Directional Indicators (red/green) are included as standard.

We can also provide a full Site Preparation and Installation Service to client specification.

A wide range of access control system options are also available such as card, push button intercom or keypad, providing secure entry and exit for restricted areas.

The PF4000s can be powder coated to customer specification.

PF4000FH

Specification Sheet



Don't forget to ask about all the different access control kit that we can supply.

In the majority of scenarios we will pre fit this equipment with your order cutting down the labour time on site. We offer endless combinations of access control.



Remember that we offer Half - Height

turnstiles as well . Our range currently consists PF4000HH (half height range), PF4000FH (full height range), Disabled access gates and 3/4 height turnstiles. They are all available in both single and double and have been designed with strength thus allowing high volume usage. All have different advantages and niche applications so for the best advice give us a call on:

Power supply:
220v 50Hz, 5 Amps

Arms and body:
Primed/Powder Coated finish

Dimensions:
Single: 1480mm X 1410mm X 2350mm
Double: 2220mm X 1500mm X 2350mm
Rotor: 76mm Ø tube with bottom support bearing.
Arms: 42mm Ø tube with capped ends
Side frames: 33mm Ø tube welded to curve base plate

Duty Cycle:
100%

Flow Rate:
15 to 22 /min in a single direction

Key Points:

- Bi-Directional control-Fail safe or Fail Secure

- Factory settings need no adjustment
- Can handle high traffic volumes
- Helps employ strict security standards
- Can function in severe operating conditions
- Interior & exterior installations
- PLC Controlled can work with all access and revenue systems
- Cable routes through side frames

Options for access control:

- Keypad
- Proximity Cards
- Voice/Video Intercom Access
- Token Acceptors
- Remote Control Fobs
- Key switch

EVERY EFFORT HAS BEEN MADE IN PREPARATION OF THIS SHEET HOWEVER WE HOLD NO RESPONSIBILITY FOR ERRORS OR OMISSIONS.