

FULL HEIGHT FPT1



Frontier Pitts Full Height FPT1 model of pedestrian turnstile is designed for perimeter use and normally used adjacent to **security sliding gates** or **security hinged gates**, thus providing both pedestrian and vehicular control

- 90° and 120° rotor options
- Single or Twin Cage Rotors
- Bespoke manufacturing

BENEFITS & FEATURES

- 100% duty rating - designed for continuous and frequent use

OPTIONS

- Signs, Special Colour, Lights, Cowled Switch, Trombone Rotor
- Can be interfaced to any access control systems

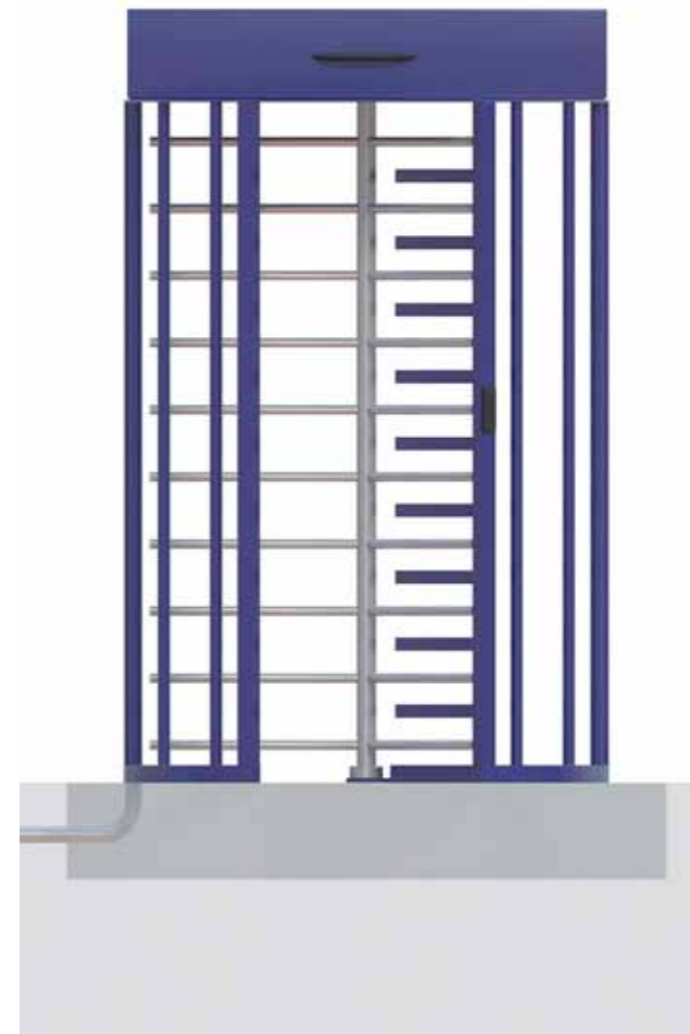
CIVIL REQUIREMENTS

- Single Rotor Turnstile Foundation: 90°
L:1500mm x W:1500mm x D:300mm
- Single Rotor Turnstile Foundation: 120°
L:1500mm x W:1500mm x D:300mm
- Twin Rotor Turnstile Foundation: 90°
L:2200mm x W:1500mm x D:300mm
- Twin Rotor Turnstile Foundation: 120°
L:2200mm x W:1500mm x D:300mm

Note: Power and control wiring ducts to be incorporated into foundations

ELECTRICAL REQUIREMENTS *

- 230v 50Hz 2 amp supply single phase
Depending on configuration



Applications: The popular pedestrian turnstile providing pedestrian access control to many sites around the World.

* This is subject to a risk assessment to ensure the automatic equipment complies to BS EN 12453

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