










Applications:

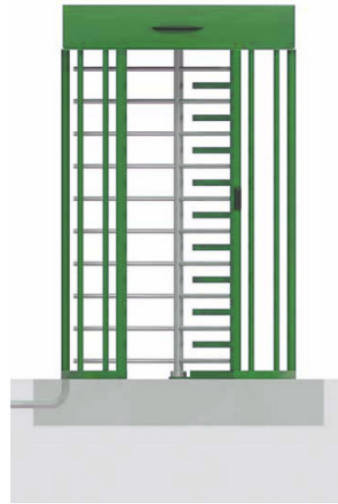
-  Health & Emergency Services
-  Residential & Commercial
-  Agricultural
-  Schools & Education
-  Civic & Public Sector
-  Industrial
-  Transport & Infrastructure
-  Utilities
-  Construction
-  High Security

Drawings:

Download our drawings direct from our website:

www.zaun.co.uk/about-us/downloads/drawings/

Automatic Trackless Sliding Gates



Features & Benefits:

- Designed to complement the fence line
- Ideal for controlling pedestrian access to or from your site
- Available with optional signage
- Optional cowled exit switch
- 90 degree and 120 degree rotor options
- Single or dual rotor
- Bespoke solutions also available
- Available in your choice of RAL colour

Description:

The Full Height Turnstile from Zaun is a high specification turnstile, suitable for controlling access in environments such as reception areas, health clubs, theme parks, public buildings and stadiums.

Constructed from mild or stainless steel for long lasting and maintenance free performance, the full height turnstile offers a comprehensive range of basic features to suit individual client requirements, including 90° or 120° rotor assemblies, canopies, down lights and fire alarm activation (to engage free rotation).

These turnstiles can be configured as bi-directional or single direction only. They are available with straight arm as standard or optional trombone arm. The full height turnstile range is available in single or double according to your requirements.

Options also extend to varying height configuration, access control and safety solutions

Details:

Dimensions

Single 1280mm x 1400mm x 1790mm / Double 2580mm (2450) x 1400mm x 1790mm / Reader Brackets 120mm x 200mm

Specification

CE Approved Force Tested to 1200Newtons

Flow Rate

15 to 22 person per min in single direction

Finish

Epoxy Primer & Polyester powder coated frame & rotor can be coated in almost any RAL colour, galvanised also available on request.

Power Requirement

Single phase 220Volt 50Hz 5 Amps

Duty Cycles

100% Continuous Duty Rating

Sizes

- 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

Constraints

The turnstile and peripheral pedestrian gates will comply with regional acts of law in regard to equality and disability discrimination.

Safety

The turnstile can be fitted with an anti-trap plate. This plate although not needed helps avoid injury to the feet during transit.

Control Components

- PLC Control Panel
- 3 Amp Power Supply
- Quality German Solenoids for long term use
- Hardened Steel Head Mechanism components

Optional extras:

- LED Down lights
- Canopy
- Directional Indicators
- Bespoke Access Control Plates
- 3/4 Height Turnstiles

Options for access control:

- Keypad
- Proximity Cards
- Voice/Video Intercom Access
- Token Acceptor

Technical Support

Should you require any help or assistance in your requirement please contact

sales@zaun.co.uk or

call +44 (0)1902 796 699

Turnkey Solutions

Zaun can provide you with solutions to suit all of you sport and perimeter protection requirements, whether you need to protect a school playground or a military base, Zaun has the solutions for you. From perimeter and sports fencing to CCTV and access control, Zaun can provide solutions to your specific requirements.

For more information on any of our products or services please visit our website at:
www.zaun.co.uk