



TECHNICAL SPECIFICATION

CSG Full Height Turnstile



PRODUCT OVERVIEW

The CSG Turnstile range are a high specification turnstile, suitable for controlling access in environments such as reception areas, health clubs, theme parks, public buildings and stadiums. They are suitable for outdoor use and are offered at an excellent price.

The CSG turnstile range come in the form of single or double according to your requirements. This also extends to varying heights of turnstile again tailored to suit your needs.

There are some example pictures on the introduction page showing some of the bespoke environments we have designed and made turnstiles for.

ACCESS CONTROL OPTIONS

Swipe and proximity card readers, keypads, intercom systems etc. Turnstiles can be configured as bi-directional or single direction only.

They are available with straight arm as standard or optional trombone. They are available as 4 wing 90° rotation to prevent 'Crowd Loading' or 3 Wing 120° rotation for faster throughput.

CONTACT US

Call us on +44 (0)1293 553888

Email us sales@covasecuritygates.com

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% - capable of continuous usage.

FLOW RATE

F15 to 22 /min in a single direction.

KEY POINTS

- Bi-directional control, fail safe or fail secure.
- Factory settings need no adjustment.
- No routine maintenance.
- 100% corrosion-free.
- Can handle high traffic volumes.
- Helps employ strict security standards.
- Can function in severe operating conditions.
- Interior & exterior installations.
- PLC control can interface with all access and revenue systems.

The CSG Turnstile range is a diverse dynamic range which is flexible and tailor made to provide you with the best solution to control pedestrian access.

Manufactured to the highest standards our heavy duty turnstiles are complete in all respects. Designed to give years of continuous use under the most arduous conditions.

In the event of a power failure all Turnstiles are fitted with a manual over-ride facility. A unique trap proof design prevents users becoming trapped in a 45 degree position.

The turnstiles may be operated by simple stand-alone access control readers through to complex time and attendance systems.

They are an ideal solution in terms of security, all of the range can also be combined with a large range of access control.

FINISH

All turnstiles are available in a wide range of finishes ranging from:

- 316 Stainless Steel.
- Polyester powder coated to a specific RAL No.
- Galvanised Steel.

ELECTRICAL SUPPLY

Supply 240volt 50Hz single phase rated at 10 amp.

Please contact us to discuss your power supply requirements.



Cova Security Gates Ltd

Unit C1, Sussex Manor Business Park
Crawley, West Sussex, RH10 9NH, UK

www.covasecuritygates.com

✉ sales@covasecuritygates.com

☎ +44(0)1293 553 888

🐦 @CovaSecurityUK

📍 Cova Security Gates Ltd

