

CLD FenceSafe PedMaster

Temporary turnstile system



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Description

CLD FenceSafe Pedmaster temporary turnstiles feature a self-contained weighted base with lifting point for easy installation without requiring any ground fixings. These temporary turnstiles offer the same high level of security for site entry and exit as the permanent version, helping prevent piggybacking and tailgating attempts at a reliable level that means no guard supervision is necessary. These are available in bi-directional or single direction operation allowing you to determine how they are used within the overall fence line and are made from stainless steel for long-lasting, maintenance-free performance.

Features

Bi-directional or single direction

90 or 120 degree rotor assemblies

RAL colours available



Exploded view of post and fixing details for the CLD FenceSafe PedMaster
This product has additional features not demonstrated for security reasons



Temporary Works
forum
Promoting best practice in
the construction industry.

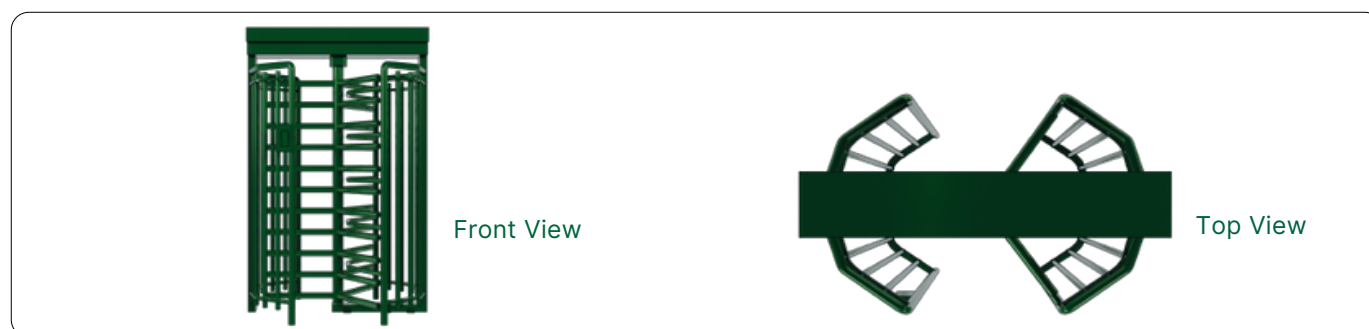
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Product Technical Information

Standard	BS EN 1991 BS1722-14:2017 TWf2012:01 Temporary Works Forum CE Approved Force tested to 1200 Newtons
Description	Mild or stainless steel turnstile access gates identical manufacturing standards to permanent turnstile but with self-contained weighted base with lifting point for easy installation.
Height	1280 x 1400 x 1790mm
Usage	Indoor/outdoor
Power supply	Single Phase 240Volt 50Hz 5 Amps
Arm size	42mm Tube with capped ends
Rotor size	76mm Tube with Bottom Support
Finish	Polyester powder-coated to 60-80 microns or 160-200 microns with marine grade and metallics. Any RAL colour available
Power fail modes	Fail Safe or Fail Secure
Installation	Self-weighted Base with Lifting Points
Flow rate	15 to 22 Person per minute
Duty Rating	100% Continuous Duty Rating
Unit weight	230kg Approx
Side Frame Size	33mm Tube Welded to base. No ground fixings required.
Configuration	Bi-directional or Single direction
Additional Extras	Can support additional Access control methods.
Rotor assemblies	90 or 120 Degree rotor assemblies
Locking	Lockable electro mechanical modules enabled in Fail-Open or Fail-Close cases. Can be manually unlocked by means of a key when required.
Warranty	Minimum of 12 months against manufacturing defects

System Details



Disclaimer

Turnstiles should be installed in accordance with BS 1722-14. Every care has been taken to ensure that all information provided on this data sheet is accurate. CLD Fencing Systems Ltd reserves the right to change product specification at any time. Please ensure that you have the latest information which can be found on our website or by contacting our team.

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