

CLD Pedmaster Single

Single turnstile system



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Description

Turnstiles offer the best protection for site entry and exit. They help to prevent piggybacking and tailgating attempts at such a reliable level that no guard supervision is necessary. Manufactured to the exact same standards as a permanent turnstile, and are suitable for controlling access in environments such as reception areas, schools, public buildings and military bases. CLD Fencing Systems offers bi-directional or single direction operation allowing you to determine how they are used within your overall fence line. The turnstiles are constructed from mild or stainless steel for long lasting, maintenance free performance, supplied as unites ready to bolt down and commission.

Features



Force Tested to 1200 Newtons

Seamlessly forms part of the existing fence lines

Bi-directional or single direction only

All RAL colours available (galvanised optional cost)

Exploded view of post for the CLD Pedmaster Single
This product has additional features not demonstrated for security reasons



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Product Technical Information

Standard	BS EN 12453:2017
Arm Diameter	42mm tube with capped ends
Single dimensions	1280mm x 1400mm x 1790mm
Rotor	76mm tube with bottom supported bearing
Side frames	33mm tube with welded to curve base plate
Finish	Polyester powder-coated to minimum 80 microns. Any RAL colour. LED courtesy down light/passage indicators
Unit weight	230kg
Features	Ease of installation Low maintenance 99.9% Access Control Compat Reader Plates Fitted as STD Fire alarm input pre-configured Paxton/Nortech/levo compat Easy to use for end users Pedestrian rain canopies Stainless steel rotors/frames Different heights available Bespoke size reader plates Heel guards Pedestrian gate combination
Warranty	Minimum of 15 years against manufacturing defects.
System Details	00% duty cycle heavy industrial usage. Single phase supply. Plug & play installation. Programmable control panel c/w fault diagnostic on screen display. Fire alarm input built in as standard (engages free rotation). High specification turnstile to control schools/arenas and unauthorised access to secure areas. 90° or 120° rotor assemblies available. Fail safe or fail secure modes in the event of power failure

Disclaimer

Fencing 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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