

CLARKE INSTRUMENTS LIMITED

Single Full height Bi-Directional Turnstile

Type 430-200 LPS 1175: issue 6e class 3

The type 430-200 turnstile was tested and passed to LPS 1175: ISSUE 6e class 3

The tool category is for deliberate forced entry of well protected premises using bodily physical force and a wide selection of attack options.

- **Designed and manufactured in the UK by Clarke Instruments Ltd for high security applications.**
- **Available in any standard Ral colour**
- **Installation Service**

- **Applications:**
- **Airports**
- **Power stations**
- **Mod Bases**
- **Ports**



Single full height bi-directional turnstiles comprising of:

- * 90 degree hooped paddle bar rotor with special infill plates
- * 90 degree HOSDB approved locking head mechanism, electrically released in both directions free wheel or fail locked in the event of power failure **(TBC by the customer)**
- * Rotor sensing relays to provide a voltage free contacts following the rotation of the rotor in either direction
- * Status light LED panels to indicate when to proceed
- * Walkway down light
- * 12 volt dc 5amp power supply incorporating a fire alarm interface relay
- * Side panels clad in weld mesh
- * Walkway canopy
- * Finish powder coated in a standard RAL colour

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C.I.L. Products comply with
EMC Directives of EEC
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BS EN ISO9001:2000

