

FULL-HEIGHT TURNSTILE

Full-Height Turnstile



PRODUCT OVERVIEW

The Full-Height Turnstile is a pedestrian access control system designed to regulate entry and exit and enhance security at controlled access points. Its rotating mechanism allows one person to pass at a time, helping limit unauthorized access and organize pedestrian movement efficiently.

The robust structure is suitable for facilities requiring continuous access control and can be integrated with card readers, RFID, biometric readers, keypads and other access-control systems according to project requirements.

TECHNICAL SPECIFICATIONS

Product Type	Full-Height Turnstile
Structure	High-strength, heavy-duty construction
Power Supply	220 V, single phase, 50-60 Hz
Power Failure	Safety valve
Control Panel	Open
PLC Control	Inputs and outputs for smart-card readers, keypads and other access-control devices
Operating Temperature	-20°C to +75°C