

- 1 4 arms Turnstile
- 2 Full Height Turnstile
- 3 Stainless Steel Arms
- 4 Single Entry



DESCRIPTION

Our full-height turnstile is a reliable and durable solution for controlling pedestrian traffic in both indoor and outdoor environments. Designed to provide secure and efficient access, it comes in two models: single and double. The single model allows access in only one direction, either entry or exit, while the double model features a bi-directional mechanism, ensuring smooth movement in both directions. Both models have a passage width of 668 mm, with a centrally placed rotor and an advanced electronic control system positioned on the upper left side for efficient operation.

Built for heavy-duty use, this turnstile features an electromechanical locking system and a self-centering rotation mechanism, ensuring the rotor returns to its original position after every use. The anti-trap safety system prevents mid-rotation locking, eliminating the risk of users being stuck during power failures. It offers flexibility with manual or electronic access control options and fail-safe or fail-secure configurations based on user preferences. The turnstile is finished with a durable powder coating, featuring a blue body (RAL 5005) and stainless-steel arms (RAL 7038), providing both strength and an appealing design. With an IP65 rating, it is designed to withstand harsh conditions, operating efficiently in temperatures ranging from -20°C to 65°C.

SPECIFICATIONS

Passage width	668mm
Input Voltage	AC 220V 50 Hz
Output Voltage	DC24V/10A
Arms rotation	90 degrees
Ingress Protection	IP 65 Rating
Transit Speed	30-40/min
Dimension	1536 x 2000 x 1463mm
Arm material	Stainless steel
Finish coating	Powder coating
Operating Temp	- 20 C - 65 C

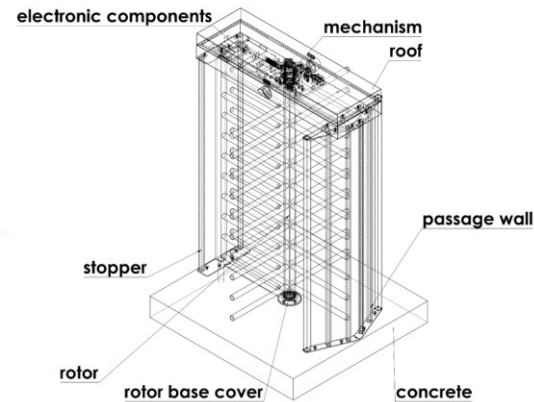
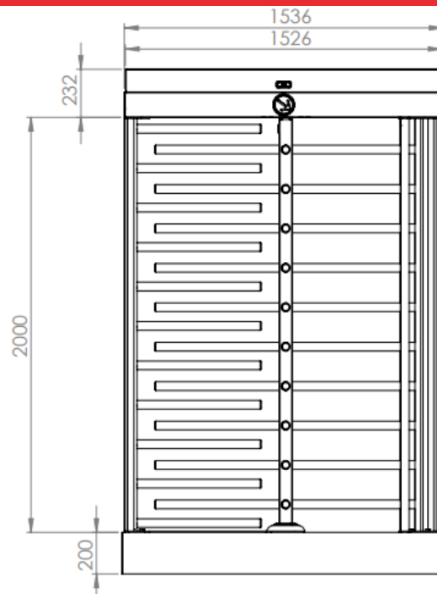
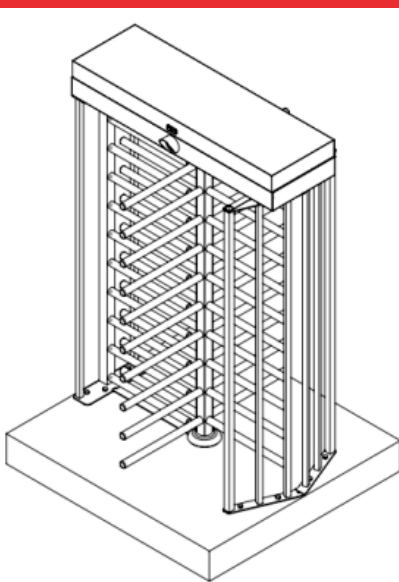
STANDARD COLORS

Blue	RAL 5005
Grey	RAL 7038

Other colors are available on request



Full Height Turnstile



OPTIONAL

- Mechanical override Key
- Digital counter
- Ultrasonic people counting sensor
- Wireless remote
- Touchless push button
- RS485 Digital counter interface with software
- Body Material :
Brush SS304
Phosphate and powder coated Mild steel

FEATURES

- Designed for interior and exterior Installations.
- Self-centering rotation system - rotor returns to starting position after every rotation.
- Anti-trap safety system - No mid rotation locking or trapping in the event of power failure.
- Exit/Entry direction indication LED arrow.
- Heavy Duty electromechanical rotation locking mechanism.
- Your choice of manual or electronic access control on either direction.
- Your choice of locking or unlocking on power failure. (Fail Saif/ Fail Secure)
- Compatible with all access control systems.
- Shock Absorber Function

SUITABLE FOR

- Manufacturing Plants
- Ministries
- Hotels
- Education centers
- Parks
- Compounds
- Embassies
- Public Buildings