



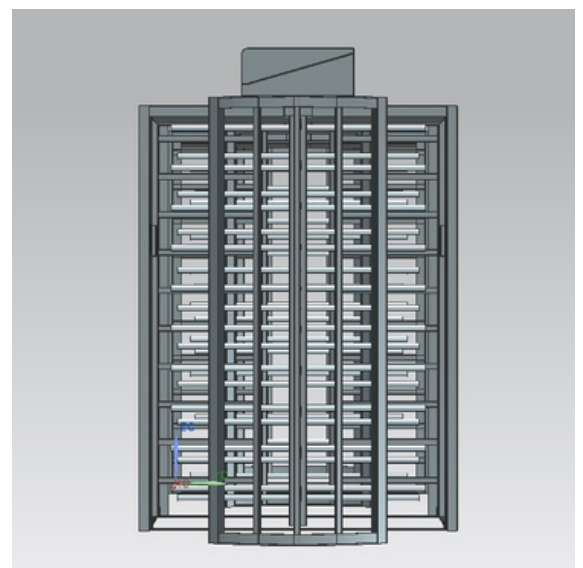
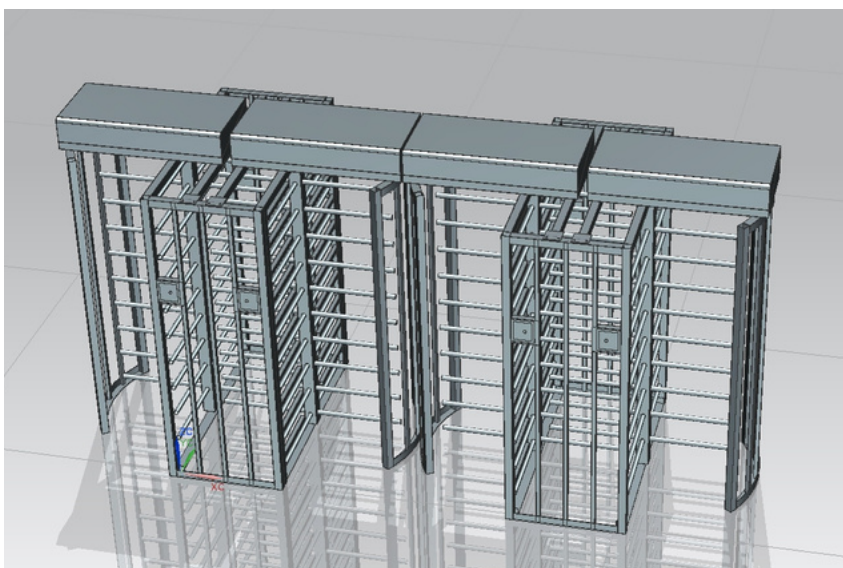
FULL HEIGHT TURNSTILE

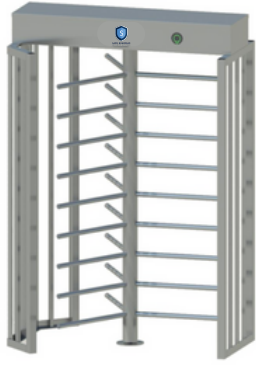
Designed with user convenience and safety in mind, our Full Height Turnstile includes features such as safety sensors and anti-tailgating mechanisms. These ensure that only one person can pass through at a time, preventing unauthorized access and maintaining a secure environment for both users and the facility.

Our Full Height Turnstile is highly adaptable to various installation requirements. It can be customized with single or multiple lanes, as well as different configurations and finishes to seamlessly integrate into different architectural settings and cater to diverse traffic volumes.

Types of Full Height Turnstile:

- **Full Height single / dual lane Turnstile (4 X 90 degree rotation) (Manual and Motorized)**
- **Full Height single / dual lane Clearstile with acrylic panel (4 X 90 degree rotation) (Manual and Motorized)**
- **Full height single / dual lane Turnstile (3 X 120 degree rotation) (Manual and Motorized)**





FULL HEIGHT TURNSTILE 120°

TECHNICAL SPECIFICATION:

| | |
|-----------------------------|---|
| Supply Voltage | 230V AC \pm 10% |
| Power Consumption | 5-20 Watts |
| Drive Technology | 120° Electro-Mechanical Drive or Motor Drive* |
| Communication Protocol | MODBUS TCP or RS485 or RS232 |
| Integration | 4 Inputs, 4 PFC outputs & Optional RS485 |
| Access Time Out | 0 - 15 sec (Adjustable) |
| Duty Cycle | Intensive use |
| Cabinet Material | Available in Stainless Steel Grade 304/316* Or Mild Steel |
| Arm material | Stainless Steel Grade 304 |
| Cabinet Dimension | L 1140mm * W 1500mm * H 2200mm \pm 5% |
| Passage Width | 650mm |
| Lane Indicator | Built-in (Green or Red) |
| Throughput | 20-25 persons/minute |
| M.C.B.F. | 10 million cycles |
| Operating Temperature | -10 to 55° C |
| Installation | By anchor bolts on plain surface |
| Included Accessories | Mains Cable, Foundation Bolts etc. |
| Optional Accessories | CMOS Camera-Based Sensor, Digital IN-OUT Counter, Wireless Remote, S.S. Railings, Canopy etc |