



FULL-HEIGHT TURNSTILE 3060

The primary purpose is to provide complete barring of an area. It permits single or dual direction control of pedestrian access for enterprises, administrative facilities, banks and other sites as well as for security of protected areas from unauthorized access via a controlled physical barrier. The turnstile provides pedestrian access in the desired direction via actuation of signals from RFID card readers, keyboards, access control system (ACS), and manual control panels. Double access design increases crossing capacity of the turnstile.



QUALITY GUARANTEE FROM THIS TURNSTILE IS 20 000 000 PASSES!









Advantages

- Successful combination of affordable price and high quality
- Steadfast housing suitable for high traffic areas
- Can be integrated with any type of access control systems
- Low power consumption
- Fail secure (with manual unlock by key)
- Low noise system operation
- Gate housing could be adapted for both indoor and outdoor installations
- Have duty housing
- Two colour indication
- Front panel for additional equipment installation

Twin modifications

- Twin X-type (90°)
- Twin Y-type (120°)
- Single-welded Twin

Standard

- Wired remote control panel
- UPS (battery connection)

Options

- Connection to additional equipment (passes counter/RFID)
- device/coin acceptor push button/fingerprint/barcode/QR
- code reader etc.)
- Radio controller
- Servo-drive (motorized) mechanism for rotor
- Kit for external installation (for temperatures lower than -10°C)
- Fail-safe (automatic opening entrance, exit or both direction when power goes off)
- Protective canopy or roof

^{**}First figure is standard, all other available upon request.





Technical Specifications

Width, mm	2060
Length, mm	1340
Height, mm	2300
Weight, kg (not more)	600
Mechanism	Electro mechanical

Controlled by:

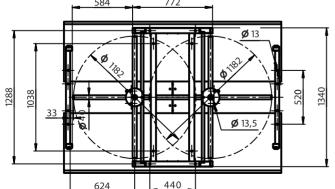


access control system



manual control

When power goes OFF both direction are close.



Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz
 - from a DC source 12 V;
- Maximum power consumption 155W per pass;

Materials

Standard housing	Brushed SS AISI 304
Standard rotors	Polished SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL
Available rotors	Brushed SS AISI 316 Brushed SS AISI 304 Polished SS AISI 316 Powder coated RAL

Installation areas:

- Sport Complexes
- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Business (Office) Centers
- Hotels
- Recreation areas
- Urban areas
- Education Institutions
- others