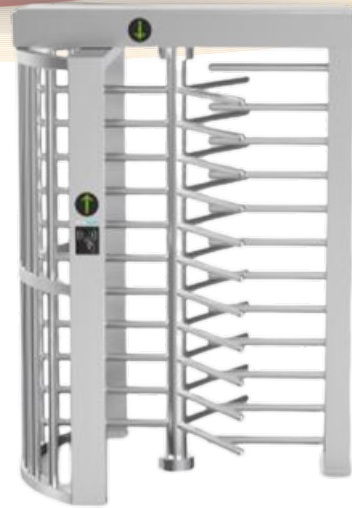# iDTRONIC

Turnstile
ID Gate 1900 Single

Description

Our **ID GATE 1900** Single is a turnstile that can be used in various applications such as parking garages, airports, public transport, as well as industrial and production buildings.

The ID GATE 1900 Single is also used in stadiums to control access to the stadium or VIP area. Overall, the ID GATE 1900 is a reliable solution for access control that helps to increase the security and comfort of visitors.
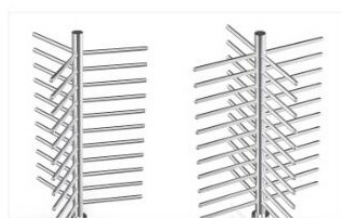

Manual control
Input direction

2080mm high
interior

Fully welded

90°/ 120° Rotor Optional
(three or four sections)
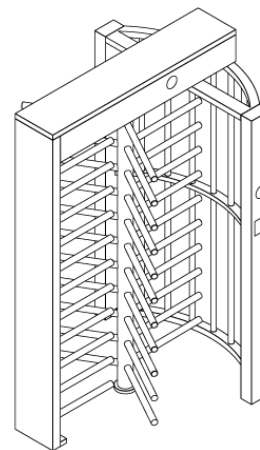

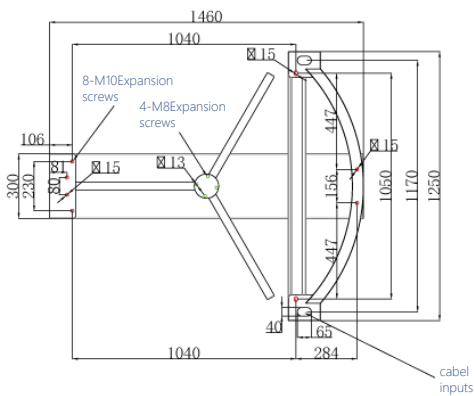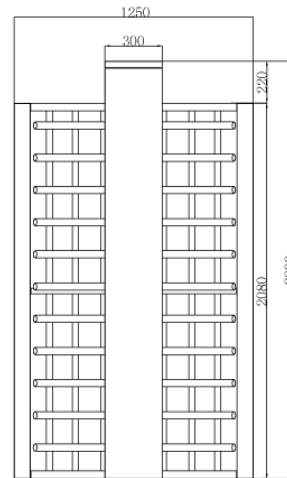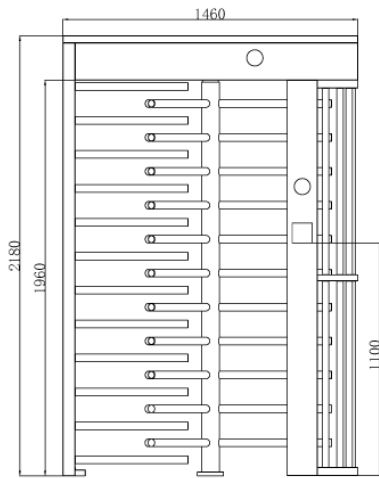Anti-trailing function:
one person can pass at the same time

APPLICATIONS

- Parking garages
- Airports
- Public Transport
- Industrial and production buildings
- Stadiums

HIGHTLIGHTS

- Durability, high operational reliability and fast response
- One-sided or two-sided operation
- Automatic reset function (The turnstile is automatically locked within 5 seconds when the passenger delays the entry).
- Automatic anti-panic function that guarantees free passage in emergency situations (e.g. power failure or fire alarm)
- Inside / Outside
- Built-in LED indicators for continuity clearance
- 3 year warranty

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TECHNICAL DATA

Specification	
Dimension	1460 * 1250* 2180mm (L x W x H)
Passage width	2 passages, 550mm (for pedestrians), 900mm (for wheelchair users)
Direction	Unidirectional / bidirectional
Material	Stainless steel (304)
Power supply	AC230V/110V, 50/60Hz
Power consumption	40W
Operating voltage	24V DC
Throughput frequency	35-40 people per minute
Emergency mechanism	Automatic opening of the turnstile
Communication interface	TCP/IP, RS485, dry contact, relay signa
Net weight	200kg/piece
Operating temperature	- 15 °C up to 60 °C
Optional	• RFID Reader (Mifare / EM / Hitag) • Barcode / QR Code Reader • Combined QR Code / RFID • Remote control (cable / radio) Third party reader installation on request