



Parameters

Product name	Full-Height Turnstile
Model	DR.TD.6771A-1
Cabinet material	SUS304 brushed stainless steel
Arm material	SUS304 brushed stainless steel
Size	1580*1180*2310mm (L*W*H)
Voltage	AC110/AC220±10%V 50±10%HZ
Driving motor	Solenoid Valve
Passing LED indicator	LED indicator
Direction of passing	Uni-directional/Bi-directional
Passing width	≤600mm
Working environment	Indoor/Outdoor, -20℃~60℃
Relative humidity	≤90%, no condensation
Passing speed	20-35 people/min
MCBF	3 million times
Noise	<50dB
Communication interface	RS485
Input interface	Relay(dry contact)
IP level	IP65

Functions

1. Anti-collision Function: When no gate-opening signal is received, the gate remains locked and cannot be forced open.
2. Multiple Passage Modes: Bi-directional card-swiping; card-swiping in one direction with free passage in the other; and bi-directional free passage (manual mode).
3. Automatic Reset Function: If a user fails to pass through within a specified time after the gate opens, the system will automatically revoke their passage authorization; the reset time is adjustable (system default is 5 seconds).
4. Standardized External Ports: Compatible with various management devices, allowing for remote control and management via a central computer.
5. Stable and Secure Operation: Features hydraulic buffering for smooth, quiet operation.
6. Passage Indication: Provides clear directional guidance using intuitive light signals to indicate whether passage is permitted or prohibited.
7. Intelligent Rotation System: Employs an intelligent rotation mechanism to ensure highly accurate and reliable locking and unlocking at the home position.
8. Weather Resistance: Constructed from high-quality stainless steel, offering effective protection against water, sunlight, corrosion, and high temperatures.

Advantages of Full-Height Turnstiles: Full-height turnstiles offer the highest level of security among all turnstile types and are the only variety capable of operating in an unattended mode. They are designed for single-person passage, ensuring superior safety and reliability. Furthermore, they possess strong resistance to water and dust, demonstrating excellent environmental adaptability suitable for both indoor and outdoor installations.

Dimension

