

HST[®]

Full Height Turnstile HST-F700



www.hlogicgroup.com

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Overview:

The Full Height Turnstile is a state-of-the-art access control solution designed to provide high-level security and efficient pedestrian flow management.

Ideal for environments requiring stringent access control, this turnstile combines robust construction with advanced technology to ensure reliable operation and enhanced safety. Its full-height barrier design prevents unauthorized entry, making it a perfect choice for secure facilities.



Key Features:

- ✓ **High Security:** The full-height barrier design effectively prevents tailgating and unauthorized access, ensuring only authorized personnel can pass through.
- ✓ **Durable Construction:** Built with high-quality materials such as stainless steel, the turnstile is resistant to corrosion, wear, and vandalism, ensuring long-term durability.
- ✓ **Flexible Integration:** Compatible with various access control systems, including RFID, biometric scanners, and card readers, allowing seamless integration into existing security infrastructures.
- ✓ **Smooth Operation:** Equipped with a high-performance motor and advanced control system, the turnstile ensures smooth and quiet operation, even in high-traffic areas.
- ✓ **Customizable Design:** Available in a variety of finishes and colors to match the aesthetic requirements of different environments.
- ✓ **Emergency Functionality:** Features an emergency release function to allow quick evacuation in case of an emergency.

Full Height Turnstile Gate Advantages:

- Enhanced Security:** The full-height design provides maximum security by completely blocking unauthorized access.
- High Throughput:** Efficiently manages pedestrian flow, making it suitable for high-traffic areas.
- Low Maintenance:** Designed for minimal maintenance, reducing operational costs over time.
- User-Friendly:** Easy to install, operate, and maintain, with intuitive controls and interfaces.
- Versatile Applications:** Suitable for a wide range of environments, from corporate offices to industrial facilities.

Applications:

The Full Height Turnstile is ideal for use in a variety of settings, including:

Corporate Offices: To control access to restricted areas and ensure only authorized personnel can enter.

Industrial Facilities: To enhance security in high-risk areas such as manufacturing plants and warehouses.

Public Transportation Hubs: To manage pedestrian flow and prevent unauthorized access in subway stations, airports, and bus terminals.

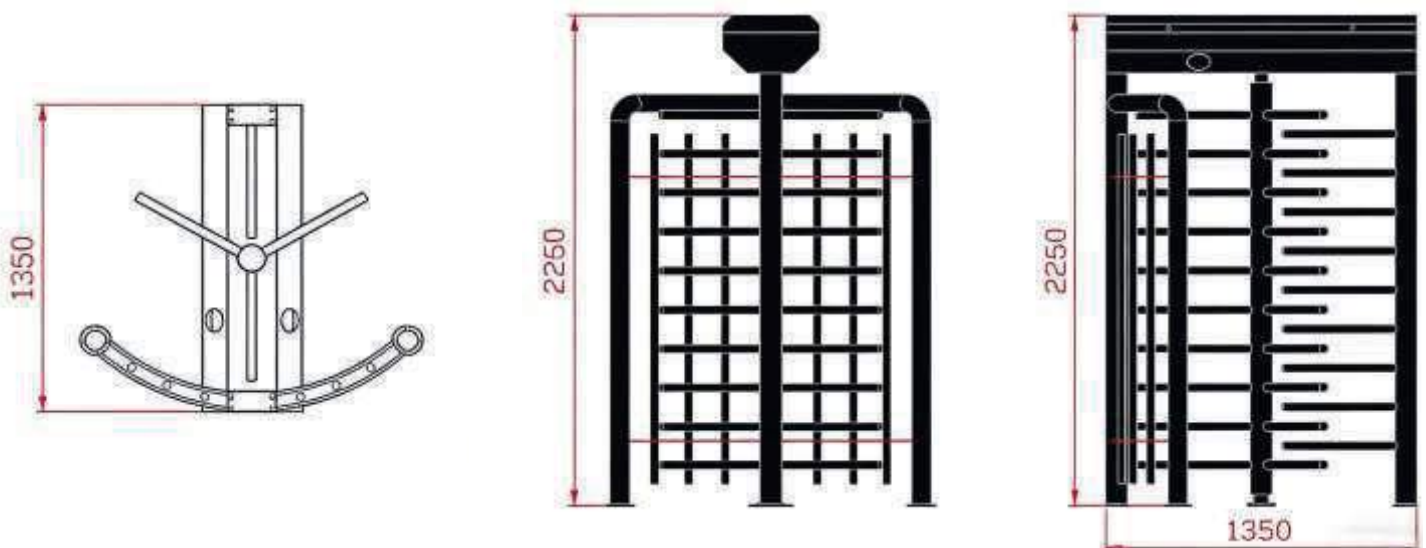
Government Buildings: To provide high-level security for sensitive areas.

Educational Institutions: To control access to campuses and secure areas within schools and universities.

Technical Specifications:

Material	Regular (SUS 304). SUS316 optional.
Dimension	2260*1350*1500mm
Voltage	Regular 220V.60/50 HZ. 110V is available too
Drive mode	Semi-automatic -Electromagnet Full Automatic -Motorized
Magnet voltage:	24v/40w
Brushless DC motor voltage	24v/40w
Speed	30-35 person/min
Lane width	610 mm
Communication interface	Dry contact. Rs485
Waterproof	IP56
Working temperature	-25°C to +70°C;
Power consumption	Semi-Automatic(10-40 W)
Relative humidity	≅ %90 no condensation
MCBF	Semi-automatic ≅ 5 million times/ Full-automatic ≅ 10 million times
Emergency mode	Power failure or fire alarm, the gate will keep open automatically to help pedestrian escape the area quickly.

Dimension:



Why Choose Our Vertical Tripod Turnstile?

- ✓ **Reliability:** Trusted by leading organizations worldwide.
- ✓ **Advanced Technology:** Incorporates the latest innovations in access control.
- ✓ **Customization:** Tailored to meet your specific requirements.
- ✓ **Support:** Dedicated customer service and technical assistance.

Installation and Maintenance:

Easy Installation: Comes with a detailed manual and mounting hardware.

Low Maintenance: Designed for durability and long-term use with minimal upkeep.

Gallery:

