

XSB-564T Tripod Turnstile

Cost-Effective and Compact Entrance Control Solution

The XSB-564T Tripod Turnstile is a space-efficient security barrier designed for effective entrance management. Its compact design integrates easily with third-party access control systems, providing bi-directional operation and excellent anti-tailgate performance. Suitable for both indoor and outdoor use, the its ensures durability, reliability, and ease of maintenance.

Key Feature

Durable Material:	SUS304 stainless steel with optional 316-grade
Bi-Directional Operation:	Supports entry and exit with arm drop for emergencies.
Weatherproof Design:	Fully waterproof, ideal for outdoor installation.
Reliable Mechanism:	Improved block arm for increased lifecycle and minimal wear.
Customizable Settings:	DIP switch allows easy configuration of time delays..
LED Indicators:	Clearly display operational status for users.



Multi-System Compatibility

Integrates seamlessly with card readers, biometric devices, and facial recognition systems.

Durable Construction

Built with SUS304 stainless steel for enhanced resistance to wear and corrosion.

Minimal Noise Operation

Provides controlled access for students and staff in schools and universities.

Low Maintenance

Requires minimal upkeep, reducing overall operational costs.

Emergency Response Capability

Features an arm drop function for quick evacuation during emergencies.

Compact Design

Space-saving structure suitable for both indoor and outdoor installations.



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- Easy to integrate third party access control device
- Total water proof design, the device can work outdoor directly

Triangle Leg Support

- The Device can be easily and strongly fixed onto the ground
- When Testing the device, it is convenient to make all the operation without falling down



Improved Block Arm

- The mechanism of the block arm use improved design, avoiding wearing between the block arm and rotation plate, increase life cycle
- The gap between block arm and rotation plate is small

Reliable and Powerful Board

- Fast and easy setting by DIP switch
- Relay output for rotation confirm function
- Small LED show the status of the device clearly
- Testing keypad on board

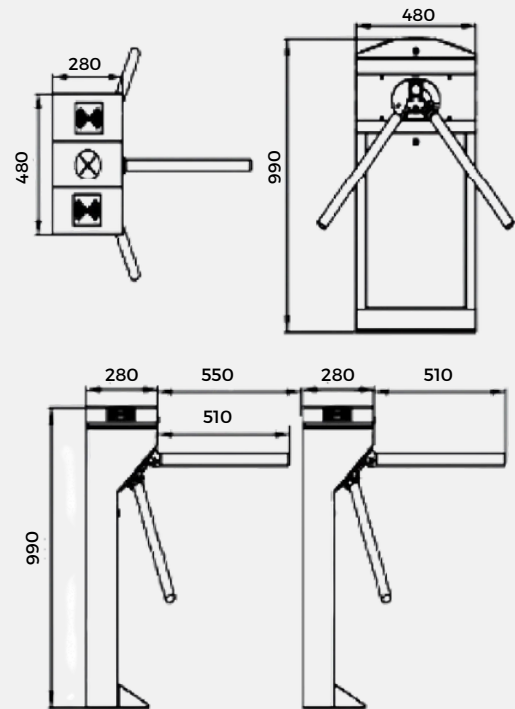


Bi-Directional Operation

Supports entry and exit functionality with an emergency arm drop feature.



Dimension



Application

- Office Buildings: Secure entry points for employees and visitors.
- Public Transportation Hubs: Efficiently manage passenger flow.
- Educational Institutions: Secure and manage student and faculty entry.
- Commercial Spaces: Ideal for malls, retail shops, and business complexes.

Specification

Model Number:	XSB-564T
Power Requirements:	AC110V/220V, 50/60Hz
Working Temperature:	-28°C to 60°C
Working Environment:	Indoor/Outdoor
Lane Width:	550mm
Material (Cabinet):	SUS304 Stainless Steel
Barrier Movement:	Rotation
Security Level:	Medium
LED Indicator:	Yes