

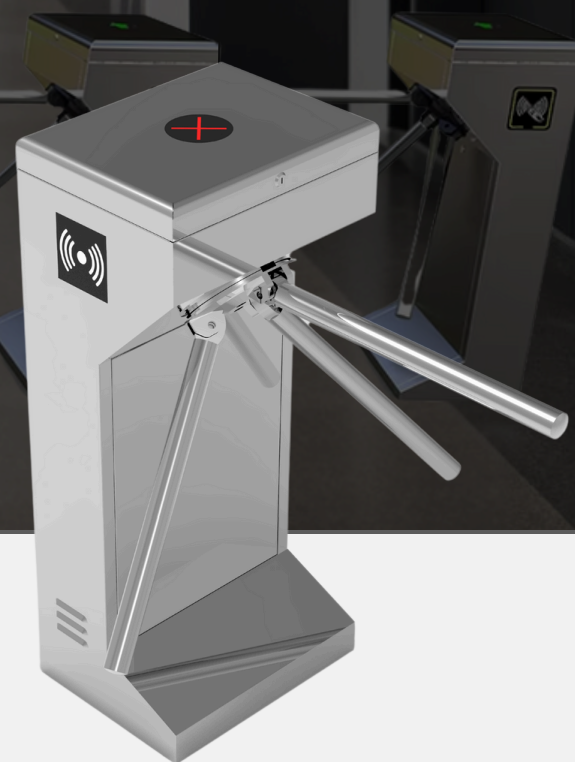
# XSB-565S Tripod Turnstile

## Compact, Cost-Effective Entrance Control Solution

The XSB-565S Series Tripod Turnstile provides an efficient security barrier with a compact and durable design. It supports bi-directional operation, offers anti-tailgate functionality, and integrates seamlessly with third-party access control devices. Its modular structure ensures ease of installation and maintenance, making it a reliable choice for indoor and outdoor applications.

### Key Feature

Durable Build:	Constructed with SUS304 stainless steel for enhanced longevity.
Bi-Directional Operation:	Supports entry and exit with arm drop functionality.
Weatherproof Design:	Fully waterproof, suitable for outdoor environments
Modular Maintenance:	Simplifies servicing and reduces downtime.
Anti-Tailgate Performance:	Prevents unauthorized entry with high precision.
Customizable Settings:	Features adjustable timeout delays and DIP switch configuration.



#### Emergency Arm Drop Function

Ensures safe evacuation during emergencies.

#### Public Transport

Manages passenger flow efficiently in metro stations, bus terminals, and airports.

#### Rugged Design

Built with SUS304 stainless steel for excellent durability and corrosion resistance.

#### Quiet Operation

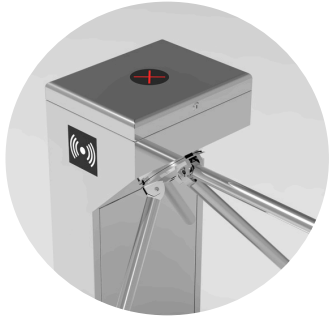
Low-noise mechanism makes it ideal for professional and public spaces.

#### Energy-Efficient Performance

Optimized for low power consumption, making it cost-effective for continuous use.

#### Ease of Maintenance

Modular design ensures quick repairs and system upgrades.

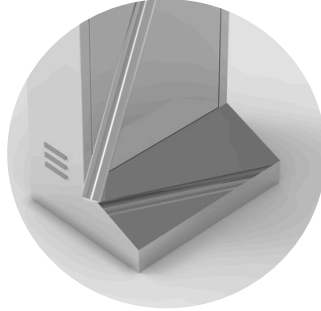


### Flat and solid Lid

- Easy to integrate third party access control device, especially the latest face recognition 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

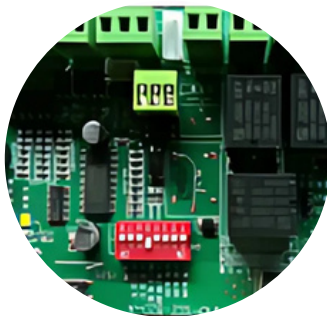


### Improved Block Arm

- 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

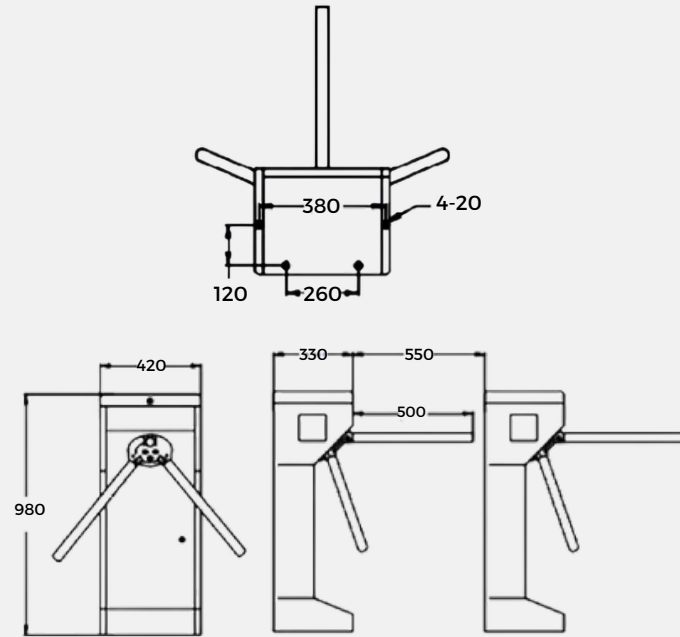


### Weatherproof Build

Fully sealed design, suitable for both indoor and outdoor environments.



## Dimension



## Application

- Office Buildings: Ensures controlled access for staff and visitors.
- Transportation Hubs: Manages passenger flow efficiently.
- Educational Institutions: Secures entry for students and faculty.
- Commercial Spaces: Reliable for malls and public areas.

## Specification

Model Number:	XSB-565S
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