

XSB-567S Swing Barrier

Elegant Access Control for Modern Facilities

The XSB-567S Swing Barrier is designed to provide efficient and stylish access control solutions for a wide range of facilities, including factories, offices, schools, and gyms. With its transparent acrylic barrier, stainless steel cabinet, and advanced DC brushless motor, the XSB-567S combines durability, functionality, and aesthetics. Its modular design ensures easy installation, maintenance, and reliable performance in both indoor and outdoor environments.

Key Feature

Durable Construction:	High-quality stainless steel cabinet with water resistance for outdoor use.
Transparent Barriers:	Acrylic barriers enhance the sleek and modern aesthetic.
Advanced DC Brushless Motor:	Ensures a longer life cycle and smoother operation compared to traditional motors.
Optimized Mechanism:	Reduced noise levels for quieter operation.
Adjustable Lane Width:	Flexible configurations with lane widths ranging from 600mm to 800mm.
LED Indicators:	Provides clear status notifications for easy monitoring.



Durable Build

Water-resistant stainless steel cabinet suitable for outdoor use.

Silent Operation

Optimized mechanism reduces noise during barrier movement.

Long Life Cycle

DC brushless motor provides superior durability and efficiency.

Ease of Installation

Modular design ensures fast setup and maintenance.

Residential Complexes

Enhances security at building entrances while offering a modern and unobtrusive access control solution.

Commercial Facilities

Perfect for retail malls, showrooms, and other commercial spaces requiring controlled access.



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Solid Cabinet

- Very solid cabinet water proof can works outdoor directly
- High quality Acrylic barrier

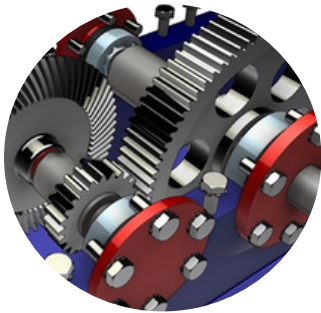
DC Brushless Motor

- Improved life cycle using DC brushless motor compared with the normal DC motor with brush
- Speed of the barrier opening or closing is perfectly controlled



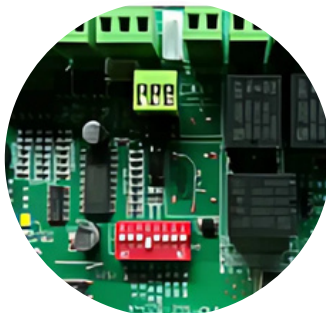
Improved Mechanism

- The mechanism is simple compared to traditional design, the life cycle increase
- The noise of movement is optimized obviously using the latest mechanism



Reliable and Powerful Board

- Fast and easy setting by numeric display
- Easy installation between master and slave board
- Small LED show the status of the device clearly
- Testing keypad on board

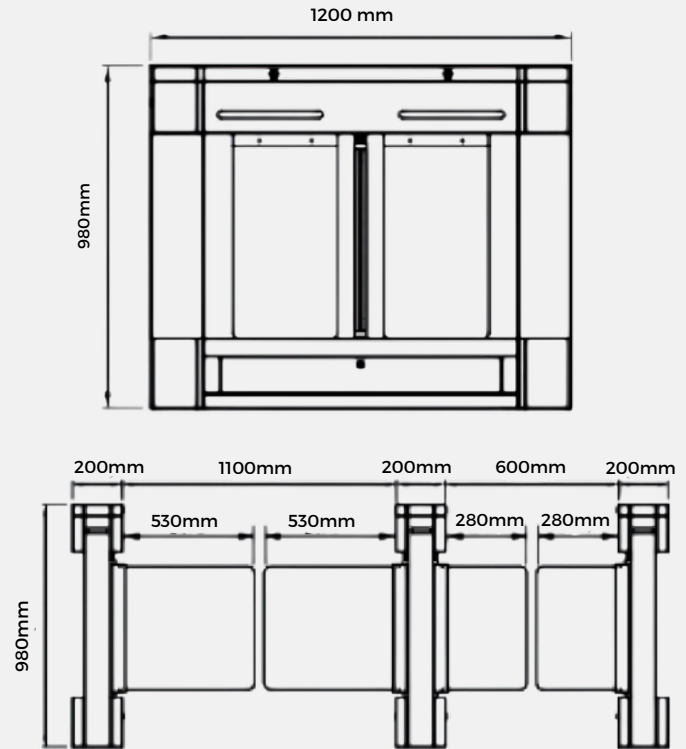


LED Indicators

Provides clear status notifications, enhancing user experience and operational efficiency.



Dimension



Application

- Factories: Streamlined entry control for employees and visitors.
- Offices: Secure and elegant access for professional spaces.
- Schools and Gyms: Efficient management of high-traffic areas.
- Outdoor Installations: Weatherproof design for reliable year-round performance.

Specification

Model Number:	XSB-567S
Power Requirements:	AC110V/220V, 50/60Hz
Working Temperature:	-28°C to 60°C
Working Environment:	Indoor/Outdoor
Lane Width:	600mm – 800mm
LED Indicator:	Yes
Cabinet Material:	Stainless Steel
Barrier Material:	Acrylic/Stainless Steel
Barrier Movement:	Swing
Security Level:	Medium