



SWING BARRIER

Entrance Management System

Model : NS-SS9-V230

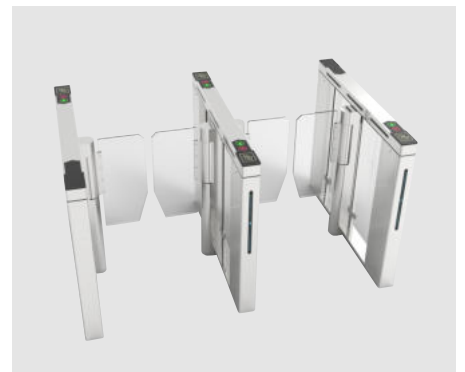
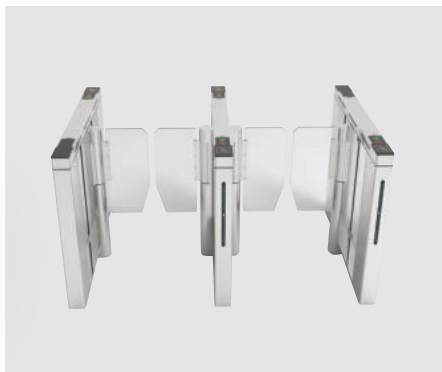
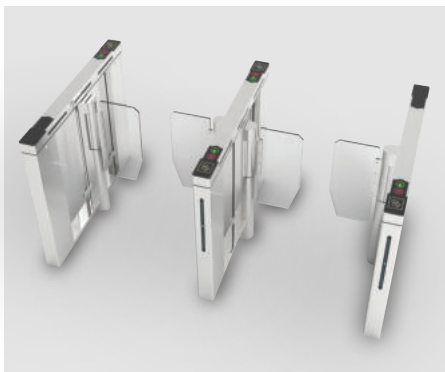


Swing Barrier NS-SS9-V230

Overview



Swing barrier is an advanced device designed to efficiently manage huge influx of pedestrian traffic. It is characterized by fast operating mechanisms that enable swift and controlled entry. The offered barrier is commonly utilized in areas with high foot traffic, such as stations, airports, and office buildings in order to maintain security.



Features

- ▶ It has got compact size for space efficiency.
- ▶ Made up of Robust SUS 304 material.
- ▶ Thickness assurance with Top 1.5mm + body 1.2mm.
- ▶ Offers adjustable pass width up to 900mm.
- ▶ Rapid Throughput: 40p/m with 0.2s reaction time.
- ▶ Supports brushless servo motor mechanism.

Benefits

- ▶ Helps prevent unauthorized entry and intrusion.
- ▶ Offers single or bi-directional passage options.
- ▶ Equipped with 4 pairs of active infrared detectors.
- ▶ Powerful brushless motor ensures consistency.
- ▶ Super capacitor (12V/3A) for uninterrupted operation.
- ▶ It does not require frequent maintenance work.

Technical Specifications

Product Size	1500*100*1000mm
Material	SUS 304 stainless steel
Material Thickness	Top:1.5mm+body1.2mm
Pass Width	600mm (≤900mm optional)
Passage Direction	Single directional / Bi-directional
Throughput Rate	40p/m
Reaction Time	0.2S
Acoustic Alarm	Buzzer Alarm
LED	Triple Color LED
Driving Voltage	DC24V 6.25A
Power Input	AC110~220V±10%
Working Temperature	-20~+70 C
Sensor	4 pairs of active infrared intrusion detector
Motor	Brushless Servo Motor
Mechanism	Brushless Speed Gate Mechanism
Back up power	Supercapacitor (12V/3A)
Indication	LED direction indication
Weight	≤ 60 kg
IP Rating	44
MCBF	6 + Million
Torque motor	Higher



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.