



SWING BARRIER

Entrance Management System

Model : NS-SS9-V260



Swing Barrier NS-SS9-V260

Overview



We provide cutting-edge Swing Turnstile, which is an access control device designed for pedestrian entry management. It features a swing gate that allows one person to pass at a time. The swing mechanism enables controlled access and is commonly used in various areas including corporate offices, high-end buildings and public venues.



Features

- ▶ Built with SUS 304 stainless steel for durability.
- ▶ Top: 1.2mm, Body: 1.2mm for robust construction.
- ▶ Standard width, adaptable to 900mm if needed.
- ▶ 5 pairs of active infrared intrusion detectors.
- ▶ Supports an efficient throughput of 40 p/m.
- ▶ AC110~220V power input with backup supercapacitor.

Benefits

- ▶ Reliable stainless steel ensures unmatched strength.
- ▶ Space-efficient design for optimized utilization.
- ▶ Single or bi-directional passage options available.
- ▶ Supports active infrared detectors for precision.
- ▶ Prevents unauthorized access, effectively.
- ▶ Consistent operation with backup super capacitor.

Technical Specifications

Product Size	1600*150*980mm
Material	SUS 304 stainless steel
Thickness	Top:1.2mm+body1.2mm
Standard Channel 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	5 pairs of active infrared intrusion detector
Motor	Brushless Servo Motor
Mechanism	Brushless Speed Gate Mechanism
Back up power	Supercapacitor (12V/3A)
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.