



SWING BARRIER

Entrance Management System

Model : NS-SS9-V220

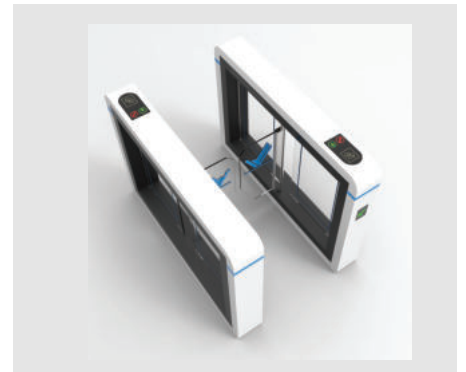
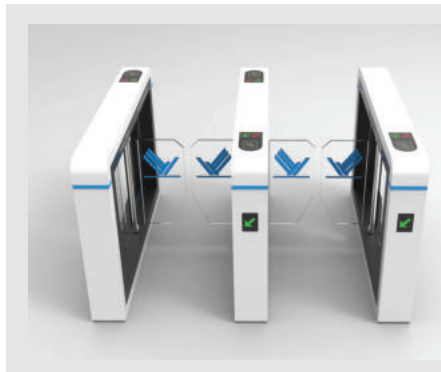


Swing Barrier NS-SS9-V220



Overview

Swing barrier is a widely used entrance control system to manage pedestrian traffic and enhance security in various areas. It is suitable for areas where controlled access is needed, such as office buildings, malls, shopping complexes, etc. Owing to its user-friendly design and features, it can manage efficient flow of people while preventing unauthorized entry.



Features

- ▶ The gate provides a passage width of 600mm.
- ▶ Supports single directional and bi-directional access.
- ▶ Swift reaction time of just 0.2 seconds.
- ▶ Features a reliable brushless DC motor for operation.
- ▶ Utilizes a super capacitor (12V/3A) for backup power.
- ▶ Includes LED direction indication for user guidance.

Benefits

- ▶ Boosts premises security with controlled access.
- ▶ Ideal for areas with limited space.
- ▶ Convenient, automated entry and exit.
- ▶ Rapid response time ensures smooth flow.
- ▶ Can be tailored to specific security needs.
- ▶ Long-lasting SPCC construction for reliability.

Technical Specifications

Product Size	1400*180*1000mm
Material	SPCC
Material Thickness	1.2mm
Pass Width	600mm (≤800mm optional)
Passage Direction	Single directional / Bi-directional
Throughput Rate	25~30p/m
Reaction Time	0.2S
Acoustic Alarm	Buzzer Alarm
LED	Triple Color LED
Driving Voltage	DC24V 6.25A
Power Input	AC 110~220V±10%
Working Temperature	-20~+70 C
Sensor	4 pairs of active infrared intrusion detector
Motor	Brushless DC Motor
Mechanism	Brushless Anti-collision Integrated 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.