BARRIER GATE

High Speed Pass Barrier Gate

Assembled in Singapore



Model: NW-SA-02

Size: 1200 x 200 x 980mm

FEATURES

- Problem self-recovery & corrective measure ability, convenient maintain & adjust.
- Motherboard with high clean sound read chips which could broadcast inlight of user's requirement.
- Human base model indication function, real time displaying improve the passing rate and convenient maintain
- Automatic counting indicating passenger's number (optional)
- Resetting automatically auto cancel the pass through and closed barrier in case nothing pass the channel in a setting time
- Anti pinch function with UPS to meet fire-safety requirement
- Break-in, tail over-pass and reverse alert function to maintain high security
- Standard input / output port, meanwhile leaving a port space for installing RS485 communication, connect and manage the intergrated systems through the remote PC
- Super Combination capacity, adjustable model on site, adjustable speed of barrier slide Open signal with memory or withoutset function

Technical specifications			
Power voltage	AC220±10%, 50Hz	Open angle	90°
Drive voltage	AC12V + AC18V	Pass speed	≤30person/minute
Operation condition	-15°C ~ +60°C	Structure	Frame or 304 Stainless steel cover
Relative humidity	None-condensation	Open direction	Single and Bi-Directional (optional)
Input signal	12v DC level or 12v pulse>100ms	Work environment	Outdoor and indoor
Working current	≤3000mA	IP Degree	IP54
Length of the bar	300mm	Width of Passage	600mm-900mm
Service life	≥5 million		