



VERTICAL TRIPOD TURNSTILE Entrance Management System

Model : NS-TS9-V110

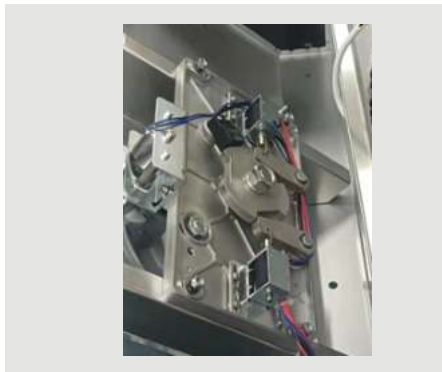


VERTICAL TRIPOD TURNSTILE NS-TS9-V110



Overview

The offered Vertical Tripod Turnstile is a security access control device designed for pedestrian entry management. Featuring a three-arm turnstile mechanism, it efficiently regulates access in areas requiring controlled entry, such as office buildings, public transportation hubs, and secure facilities. Its vertical design optimizes space utilization and enhances security.



Features

- ▶ Compact dimension for space-saving installation.
- ▶ Constructed from SUS 304 stainless steel.
- ▶ Features a throughput rate of up to 30 p/m.
- ▶ Wide 550mm passage width for convenient access.
- ▶ Supports a wide AC input range of AC110~220V±10%.
- ▶ Equipped with LED direction indication.

Benefits

- ▶ Prevent unauthorized access effectively.
- ▶ Efficient flow management for crowds.
- ▶ Minimize the need for manual monitoring.
- ▶ Clear LED direction indicators simplify user navigation.
- ▶ Helps prevent unauthorized entry effectively.
- ▶ Wide working temperature range (-20~+70°C).

Technical Specifications

Product Size	420*330*980mm
Material	SUS 304 stainless steel
Material Thickness	Top:1.2mm+body1.0mm
Throughput Rate	30p/m
Pass Width	550mm
Passage Direction	Single directional / Bi-directional
Driving Voltage	DC24V 3A
Power Input	AC110~220V±10%
Working Temperature	-20~+70 C
Driving Mode	Semi-auto
Indication	LED direction indication
Weight	≤ 60 kg
IP Rating	44
MCBF	6 + Million
Torque motor	Higher
Motor	DC Brushless



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.