



The Original Product may vary from these images

FULL HEIGHT TURNSTILES

Model - NS-TS I-V24FSDO

Overview

The Full Height Turnstile operates with a single lane and three rods. It is powered by a DC brushless motor and offers various operating modes, including bi-directional, single-directional, always free, and always locked.

The turnstile is equipped with an LED directions indicator and has an automatic function for opening or closing when powered off.

Features

- It is a single-lane, 3-rod Full Height Turnstile.
- Features LED directions indicator and automatic opening/closing.
- Includes Anti-hit function for immediate stop and automatic restart.
- Designed for 24/7 heavy-duty use.
- Built with high-quality AISI 304 grade SS construction.
- Supports integration with RFID/Biometric Reader.

Benefits

- Enhanced security through physical barrier.
- Efficient crowd control with orderly movement.
- Ensures authorized user access only.
- Strong and reliable construction for durability.
- Seamless integration with existing systems.
- Heightened safety measures to prevent unauthorized entry.

Technical Specifications

Passage Width	550mm
Throughput Rate	Up to 15 p/m
Power Supply	220-240V AC
Operational Voltage	24V DC
Max Power Consumption	30W
Arms	3 spokes@120° angle x10 rotating arms (standard) 4 spokes@90° angle x10 rotating arms (optional)
Frequency	50-60Hz
Protection Level	IP44
Working Temperature	-25~+70°C
Electromagnetic Drive	DC
Dimension Excluding Bars	1400x1200x2310mm
Net Weight Including Bars	105kg
Certifications	CE, FCC, ROHS



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.