

# TS200

## Tripod Turnstile

The motorized tripod turnstile is designed for floor installation and serves as a compact access control device, effectively managing pedestrian flow at entrances of industrial facilities, banks, administrative offices, retail stores, train stations, and airports.



### Features

- Automatic tripod turnstile series engineered for seamless and quiet operation, with minimal power consumption
- Constructed from stainless steel, it ensures exceptional durability
- Suitable for outdoor installations
- Integrates with any access control system
- Highly reliable; supports long term continuous use



## Technical Specifications

Power Supply	220-230 VAC, 50-60 Hz
Power Consumption	65W
Operation Voltage	24 VDC
Casing / Body	AISI 304 quality stainless steel
Passing Distance	50-55cm
Area of Use	Indoor and Outdoor
Operating temperature	-25 to +70 Degrees
Weight	Approx. 52 kg
IP	45
Passing Speed	~ 25 people / minute

## Common Applications

- Employee and visitor access Control
- Pedestrian traffic flow control
- Patron counting

## Access Control Intergration

Can integrates easily to access control through I/O (dry contact)

## Options

- Function pictogram
- kit for reader integration
- Push button
- Portable platform

## Emergency Dropping Arm

In case of power failure, signal from the fire alarm system or emergency, provides rapid evacuation

## Operation Modes

Motorized Mechanism with bi-directional

## Dimensions

Dimensions shown in inches (mm).

