

304 Stainless Steel Tripod Turnstile Gate 550mm Passing Width

Basic Information

Place of Origin: China
Brand Name: SEWO
Certification: CE IS09001
Model Number: SEWO-S1-200

Minimum Order Quantity: 1 lane
Price: Negotiable
Packaging Details: wooden box
Delivery Time: 5-7 working days

Payment Terms:
 T/T, Western Union, MoneyGram, L/C, D/A,

D/P

• Supply Ability: 2000 sets per month



Product Specification

Product Name: Tripod Turnstile Gate Material: 304 Stainless Steel

Warranty: 12 MonthsPassing Width: 550mm

Size: 200*330*1000mmPassing Speed: 45 People/minute

Power Supply: AC 220V

Working Environment: Indoor/Outdoor (with A Tent Over)

Keyword: Tripod TurnstileOdm/oem: Accepted

• Highlight: RFID security turnstile gate,

 $vertical\ tripod\ turnstile\ access\ control,$

tripod turnstile gate with RFID



More Images



Vertical Tripod Turnstile Security Gates Access Control System Rfid Security

Discriptions of Automatic Tripod Turnstile:

SEWO fully automatic tripod turnstile is a high-tech access control management device that integrates machinery, electronics, microprocessor control, and various read/write technologies. It is designed for the automated management of pedestrian ingress and egress points. Its core features are:

Power Source: Powered by an internal motor that automatically drives the rotation of the three rotating arms (bars). Control Method: Operation is controlled by a mainboard that receives signals from external devices such as ticket validators, access control controllers, or facial recognition terminals.

User Experience: Users are not required to push the arms. The turnstile unlocks and operates automatically upon valid credential verification, providing a smoother, more modern transit experience.

Key Features of Low Noise Tripod Turnstile Gate:

With a direction indicator, it shows the current state of the channel to pedestrians and guides them to pass correctly and

It has the function of opening the gate manually after the system power off, so that the channel gate is in the open state, forming a transparent channel.

Several pairs of infrared sensors are used to prevent pedestrians from entering the passage illegally, protect pedestrians from passing through the passage smoothly and prevent from following.

With automatic reset function, that is, after reading the card, when the pedestrian fails to pass within the specified time of the system, the system will automatically cancel the access rights, and the reset time value can be set online. With strobe light prompt function.

Several pairs of infrared sensors are used to prevent pedestrians from entering the channel illegally, protect pedestrians from passing through the channel and prevent them from following.

Can be used in the same system as other types of channel gates.

It has the function of fault self-check and alarm, which greatly facilitates the maintenance and use.

It has a unified and standard external electrical interface, which can be connected with other reading and writing devices for easy integration, and can achieve remote control and management through the management computer.

Specifications of Turnstile Tripod Gate:

Product Name	Tripod Turnstile Gate Series
Model No.	SEWO-S1-200
Housing Material	SUS304 stainless steel
Swing Arm Material	304 stainless steel
Passing Width	550mm
Product Size(L*W*H)	200*330*1000 mm
J 0 1	45 people/minute
Driving Motor	DC 24V Brushless motor
Working Voltage	220V
MCBF	≥ 5,000,000 times

Applications:

Due to their high security, durability, and effective management capabilities, fully automatic tripod turnstiles are widely used in:

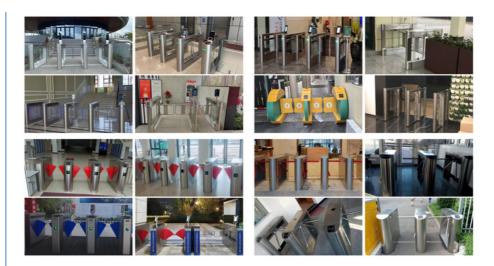
Rail Transit: Ticket gates in subway and high-speed rail stations.

Government Facilities & Industrial Parks: Employee access control gates.

Attractions & Venues: Ticket validation checkpoints.

Construction Sites: Managed gates for worker attendance management.

Schools & Dormitories: Access management for students and staff. Airports & Customs: Controlled access for specific secure areas.



1, What is the strength of your company in this industry?

Our company pays much attention to bringing and developing new technique and products since the foundation in 2003Our brand "SEWO" has ranked among the top 10 famous brands of car parking systems and facilities in China.

2, What is the advantage products of your company?

Shenzhen Sewo Technology Ltd. Is a professional high-tech enterprise, which integrates the development, manufacturing, marketing, and service of Smart Parking Management System, Flap Barrier, Tripod Turnstile, Swing Gate, Parking Guidance System, Barrier Gate, Parking Lock, Access Control Systems and other related security products.

3, How about the quality of your product?

With our exquisite technology and strict quality testing system, we passed "CE" and "ISO9001:2008" international quality assessment standards. Our company also has won many honors, such as "China Top 10 Parking Management System Supplier", "AAA grade quality, service and prestige enterprise in China", and so on. Professional R&D team has strong capacity to be committed to continuously creating high quality products and service.

4, How about some customization request?

We support OEM / ODM service, more than 20 years industry experience will bring appropriate design for you, no only products, but also a smart access management solution expert.

5, Do you have agency for after-sales service?

Any question about products, you can find our sales anytime. We will provide life-time technology support. We have established many branch offices and gained much agents at home. Our sales and service network spreads all over the world. We also have extensive sales channels in Southeast Asia, the Middle East, Africa, Europe, and America We warmly welcome customers or agents all over the world to join us to construct an intelligent, safe, convenient and harmonious society.

6, How about the delivery time?

Regular products need 5-10 working days.

The delivery time of customized products is according to your requirement.

SEWO Shenzhen SEWO Science & Technology Co., Ltd.



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