

Entrance Barrier Gate Supermarket Entrance Turnstile Biometric Access Control

Basic Information

Place of Origin: China
Brand Name: SEWO
Certification: CE IS09001
Model Number: SEWO-S1-280

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

Features: Access Control System
 Product Name: Automatic Tripod Turnstile
 Material: 304 Stainless Steel

Warranty: 12 Months Passing Width: 550 Mm

Size: 1500 * 280 * 1000mm
 Passing Speed: 45 People/minute

• Power Supply: AC 220V

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

Keyword: Tripod Turnstile Gate

• Support: OEM ODM



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Discriptions of Automatic Tripod Turnstile Gate:

SEWO fully automatic tripod turnstile gate has emerged as the primary choice for ticket gates in scenic areas, thanks to its outstanding safety, reliability, durability, cost-efficiency, and power-off free passage feature that complies with fire safety regulations. It excels in effectively managing pedestrian flow, preventing ticket evasion, and maintaining order, making it particularly suitable for outdoor scenic spots that prioritize safety, experience moderate visitor traffic, and have budget constraints to consider.

Key Features of Scenic Spot Turnstile Gates:

1, High security:

Strong physical obstruction: The three roller structure provides a substantial physical barrier, which is more effective in preventing forced entry than swing gates and wing gates

Strong anti tailgating ability: Through precise infrared detection, it can effectively identify and prevent "tailgating" behavior (one person, one pole) that closely follows the previous person.

Strict directional control: usually designed for one-way traffic (with separate entrances/exits), effectively preventing reverse intrusion.

2, High reliability/durability:

The mechanical structure is relatively simple and sturdy, and the core components (motor, roller) are durable and long-lasting. It has good tolerance to harsh environments such as sun, rain, wind, sand, and dust, and is suitable for use in outdoor scenic spots.

The maintenance cost is relatively low.

3, Moderate passage efficiency:

Although the traffic speed is not as fast as swing gates and wing gates (which require pushing rollers), the efficiency is sufficient for the normalized passenger flow in the scenic area (non extreme peak hours). Especially suitable for scenarios that require a certain level of traffic order management.

Clear one person one rod mechanism for easy management and counting.

4, Good cost-effectiveness:

Among the mainstream types of turnstiles (three roller turnstiles, swing turnstiles, wing turnstiles, and speed gates), the procurement cost of fully automatic three roller turnstiles is usually the most competitive.

5, Strong compatibility:

easy to integrate with various mainstream ticketing systems and verification methods (QR codes, IC cards, etc.) RFID, ID card, fingerprint, face, etc.

Typical Applications in Ticket Checking in Scenic Spots:

The main entrance/exit of the scenic area: It controls the large flow of tourists entering and leaving and is the core ticket-checking point.

Secondary consumption points/area gates: such as separately charged scenic spots, amusement facilities, boarding points for sightseeing vehicles/boats, VIP areas, etc. within the scenic area.

Group entrance: It is convenient for tour guides to gather and lead the group for ticket verification and passage.

Employee passage: Manages the entry and exit of staff in the scenic area

Specifications of Turnstile Tripod Gate:

Product Name	High-end Tripod Turnstile Gates
Model No.	SEWO-S1-280
Housing Material	304 stainless steel
Swing Arm Material	stainless steel
Passing Width	550mm
Product Size(L*W*H)	1500*280*1000mm
Passing Speed	45 people/minute
Driving Motor	DC 24V Brushless motor
Working Voltage	220V
MCBF	≥ 5,000,000 times



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.



