

High Speed Pass Through Swing Turnstile Gate for Road Barrier

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Minimum Order Quantity: 100
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Throughput Rate: 30p/m
- Communication: Dry Contact/RS485
- Indication Way: Acoustic Alarming, LED Indicator
- Infrared: 3 Pairs
- Life: 9 Million Times
- Size: 1200*280*990mm
- Arm Length: 500mm
- Max Bearing Force: 80KG
- Metal: Type Iron
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- Thickness: 203*193*15cm
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- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron



Product Description

Intelligent Luxury Paint Tripod Turnstile Gate With Access Control System

Product description

The matrix type photoelectric stereoscopic detection technology is adopted to sensitively detect the behaviors that threaten the passageway safety, such as illegal intrusion, reverse passing, tail-gating, and give out alarms through sound, light, etc. The turnstile can be combine with other security systems.

This equipment is integrated with mechanism, electric and micro-controller and various kinds of identification technologies, compatible with IC, ID, bar code, fingerprint reader and so on to provide intelligent control and management to flow control. Durable, anti-rusty. provide orderly passage to people, anti-illegal entry or exit, smooth operation, low noise. arm drops off in condition of emergencies.

Product specification

1. Self-reset. pass right will be cancelled if people do not go through within a set time, the default time is 10s (0-60 adjustable)	√	√	×
2. Compatible for access control system, consumption system, E-ticket system, biometric system, ESD system and so on	√	√	×
3. Unique positioning, self reset, one arm always in the horizontal level	√	√	×
4. LED lamp indicator	√	√	×
5. when open signal is given, arm rotate to a certain degree	√	×	×
6. how arm reacts when people passing	rotate automatically	push by hand	push by hand
7. one direction or bi-direction flow control	√	√	adjust by hand

Product application

This equipment is integrated with mechanism, electric and micro-controller and various kinds of identification technologies, compatible with IC, ID, barcode, fingerprint reader and so on to provide intelligent control and management to flow control. Durable, anti-rusty. Provide orderly passage to people, anti-illegal entry or exit, smooth operation, low noise. Arm drops off in condition of emergencies.

This model is widely used in bus station, port, subway, factory, mansion, residential area, hotel, and companies and so on any place that requires a smart flow control.

FAQ

Q:What is the strength of your company in this industry?

A:We are the top 5 in turnstile field in China, more than 120 employees and over 20 senior R & D technical persons to ensure the gate could work well in different environment, power supply and current. Experienced foreign trade business team can help you to deal with any emergency before, during and after the sales. The brand ZENTO is highly recognized in Southeast Asia.

Q:What is your pricing strategy?

A:For overseas markets, we will use competitive prices to support a strong distributor in each area, and gradually establish overseas service agency, as a good opportunity, some long-term cooperation partners will compete with us to sign the annual cooperation agreement (including execution price).

Q:How about Quality Control?

A:IOS9002 could help us to realize the factory management control and our ERP system can help us to control the cost of procurement links effectively, so we can provide a good price. New test system could do uninterrupted fatigue testing to ensure its using life. Pre-shipment inspection and third-party supervision are available.

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Q:How about some special design?

A:That's our advantage of design new gate or barrier according to your real situation to make different size, software and features. Video call available during design and communicate in time during this procedure.



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