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Chongqing Huifan Technology Co.,Ltd



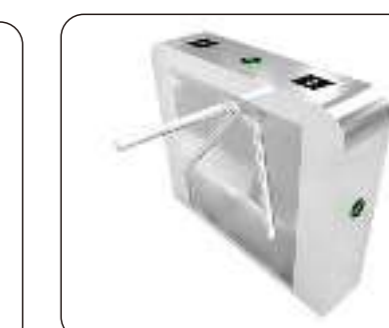
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Email: [info@hfctv.com](mailto:info@hfctv.com)





# ENTERPRISE HONOR





### Technical Parameters

Stick length	510MM	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
Drive voltage	AC9V-16V	Working environment	Suitable for indoor and outdoor
Ambient temperature	-15°C~60°C	Protection level	IP43
Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Swivel angle of brake lever	120°C
input interface	Switch signal or 12V pulse signal >100MS	Communication Interface(customizable)	RS485, RS232

### Features

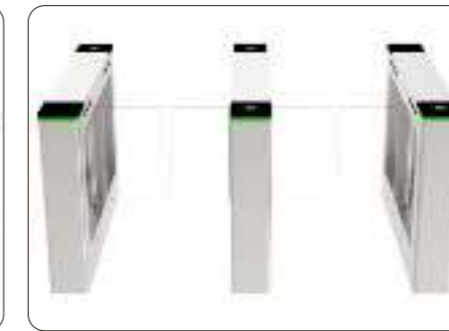
- ▶ With automatic reset function, the brake lever can always return to the initial position after passing through.
- ▶ Anti-following function, the effect is 120 degrees after one person's brake lever, and it is automatically locked, completely achieving one person one shot.
- ▶ It has automatic pole drop after power failure to ensure that the channel is unblocked at any time in the event of an accident.
- ▶ With a unified standard external electrical interface, it can be used in conjunction with various access control equipment to receive relay signals.
- ▶ With a variety of management modes to choose from, it can easily adapt to different management needs and change, always adding luster to your management.
- ▶ With the function of self-check failure prompt, it is convenient for users to maintain and use.
- ▶ It can be connected with an external button or remote control to realize one-way or two-way control of traffic.
- ▶ It has the function of setting the opening signal with and without memory.
- ▶ With communication traffic light indication, make entry and exit freely and easily.



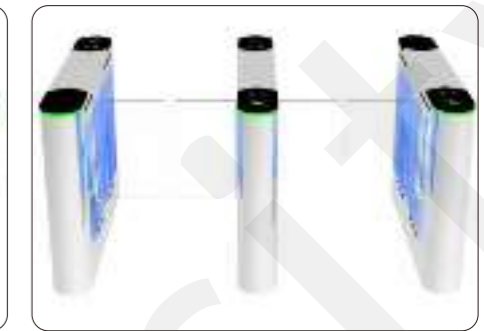
Type: HF-B01  
Size: 1200\*200\*980mm



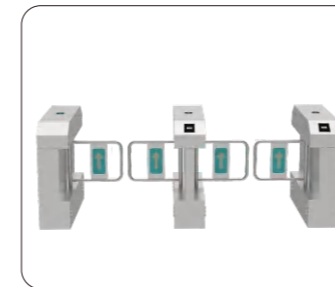
Type: HF-B02  
Size: 1400\*200\*980mm



Type: HF-B03  
Size: 1200\*280\*980mm



Type: HF-B04  
Size: 1400\*200\*980mm



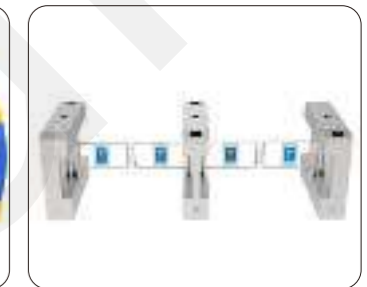
Type: HF-B05  
Size: 1400\*200\*980mm



Type: HF-B06  
Size: 168\*1050mm



Type: HF-B07  
Size: 1000\*220\*880mm



Type: HF-B08  
Size: 1400\*200\*980mm

## Technical Parameters

Stick length	1200MM	Channel width	≤600MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
Drive voltage	AC9V-16V	Working environment	Suitable for indoor and outdoor
Ambient temperature	-15℃~60℃	Protection level	IP43
Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Swivel angle of brake lever	120°
input interface	Switch signal or 12V pulse signal >100MS	Communication Interface(customizable)	RS485, RS232

## Features

- ▶ The swing rod is made of pure stainless steel, acrylic material, tempered glass (optional); it can be equipped with a sheath to prevent children and pedestrians Physical injury caused by collision.
- ▶ With counting function, able to count the number of passes.
- ▶ It has a humanized status indication function, which indicates the channel status and the passage indication, which greatly improves the passage efficiency and at the same time Convenient for carp protection.
- ▶ It has the functions of anti-pinch protection for pedestrians, automatic opening of gates in emergency power failure, etc., to ensure the safety of pedestrians at all times.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- ▶ With a variety of combination modes, the corresponding control mode can be configured at any time according to the needs of on-site management.
- ▶ With opening and closing speed adjustment, card reading memory function, with fault self-checking and prompting functions, management and maintenance are more convenient.
- ▶ It has a unified and standard external electrical interface, which can be used with various access control equipment, and can be remotely controlled and managed through a computer; customized standard RS232/RS485 communication interface.
- ▶ The top cover of the gate adopts a flip-up type, which is convenient for maintenance and prevents rainwater from entering.
- ▶ The direction of the swing bone's power-off opening is adjustable.



Type: HF-F01  
Size: 1200\*280\*980mm



Type: HF-F03  
Size: 1200\*280\*980mm



Type: HF-F04  
Size: 1200\*280\*980mm



Type: HF-F05  
Size: 1200\*280\*980mm



Type: HF-F06  
Size: 1200\*280\*980mm



Type: HF-F07  
Size: 1200\*280\*980mm

## Technical Parameters

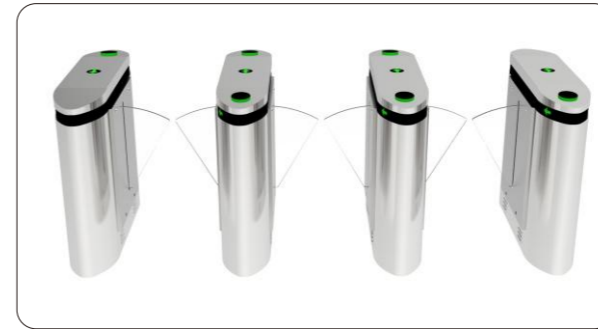
Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
Drive voltage	AC9V-16V	Working environment	Suitable for indoor and outdoor
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Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

## Features

- ▶ With fault self-check and logic judgment ability, it is convenient for users to maintain and function debugging
- ▶ The motherboard comes with a high-definition fidelity sound code chip, which can provide voices according to user requirements.
- ▶ With the humanized status indicator function, indicating the channel status and traffic guidance, the Dahuang high-pass construction rate is also convenient for maintenance.
- ▶ With counting function, you can keep track of the number of people passing by at any time.
- ▶ With self-checking reset function, after opening the gate, when no detected objects pass within the specified time (adjustable), the system will automatically cancel the limit and the gate will be turned off.
- ▶ It has the function of anti-pinch protection for pedestrians, and the UPS battery automatically opens the gate after emergency power failure, meeting the fire protection requirements, and protecting the safety of pedestrians at all times.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- ▶ With a unified standard external electrical interface, it can be used in conjunction with various access control equipment, and can be remotely controlled and managed through the management computer. Customized standard RS232, RS485 communication interface.
- ▶ There are a variety of pass combination modes to choose from, and the corresponding control mode can be configured at any time according to the needs of on-site management. At the same time, the opening and closing speed of the gate can be adjusted. It can be freely set to read the card with and without memory.



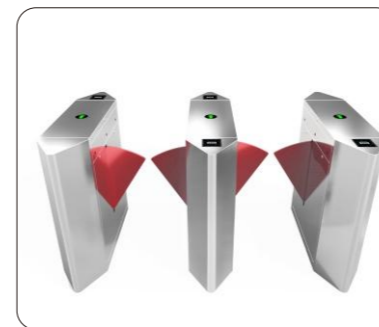
Type: HF-F02  
Size: 1000×300×900mm



Type: HF-F03  
Size: 1200\*280\*980mm



Type: HF-F04  
Size: 1200\*280\*980mm



Type: HF-F05  
Size: 1200\*280\*980mm



Type: HF-F06  
Size: 1200\*280\*980mm



Type: HF-F07  
Size: 1200\*280\*980mm

### Technical Parameters

Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
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input interface	Switch signal or 12V pulse signal >100MS		

### Features

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- ▶ It has the function of anti-pinch protection for pedestrians, and the UPS battery automatically opens the gate after emergency power failure, meeting the fire protection requirements, and protecting the safety of pedestrians at all times.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- ▶ With a unified standard external electrical interface, it can be used in conjunction with various access control equipment, and can be remotely controlled and managed through the management computer. Customized standard RS232, RS485 communication interface.
- ▶ There are a variety of pass combination modes to choose from, and the corresponding control mode can be configured at any time according to the needs of on-site management. At the same time, the opening and closing speed of the gate can be adjusted. It can be freely set to read the card with and without memory.



Type: HF-S01  
Size: 1200×280×980mm



Type: HF-S04  
Size: 1200×280×980mm



Type: HF-S05  
Size: 1200×280×980mm



Type: HF-S06  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm

## Technical Parameters

Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
Drive voltage	AC9V-16V	Working environment	Suitable for indoor and outdoor
Ambient temperature	-35°C~60°C	Protection level	IP43
Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

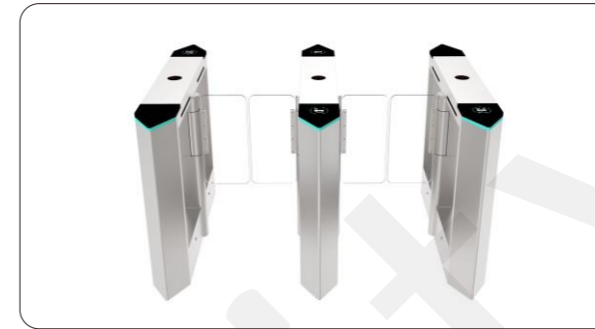
## Features

- ▶ The gate system runs smoothly, with low noise and no mechanical impact. It is suitable for office buildings, scenic spots, high-end communities and stations.
- ▶ The electrical core control system adopts 32gRM micro-organizer, with stable and reliable performance.
- ▶ The movement part adopts advanced geared motor + coded electric control positioning device + unique jaw-type electromagnetic clutch.
- ▶ Efficiently realize the synchronization and positioning accuracy of the swing door when swinging. Perfectly realize the intelligent anti-pinch, anti-collision and anti-tailing function.
- ▶ The opening and closing speed can reach 0. Nenyuan.
- ▶ After the power failure, the clutch does not engage, and the swing door can be manually opened to realize the power-off opening function.
- ▶ It has a humanized status indicator function. It indicates the status of the channel and the passage indicator; the Dalin Qualcomm break rate is also convenient for entering Russia.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- >With counting function, it can count the number of passes.
- >With a variety of common combination modes, the equipment can provide normally open or normally closed, and the corresponding control mode can be set at any time according to the needs of on-site management.
- ▶ With opening and closing speed adjustment, card reading memory function, with fault self-checking and prompting functions, management and maintenance are more convenient.
- ▶ It has a unified and standard external electrical interface, which can be used in conjunction with various access control equipment. And through the management computer to achieve remote and management; control standard RS232, RS485 communication interface.

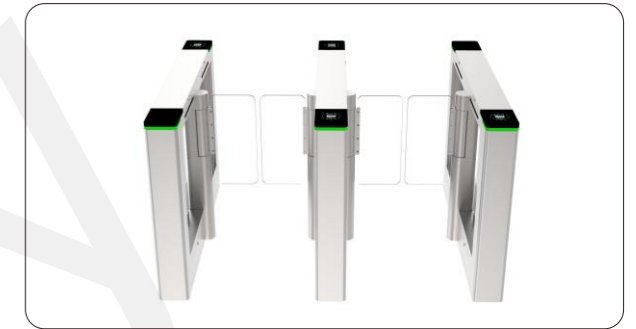




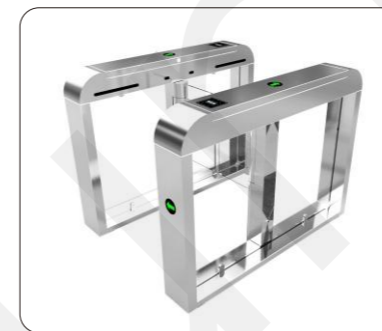
Type: HF-S02  
Size: 1200×280×980mm



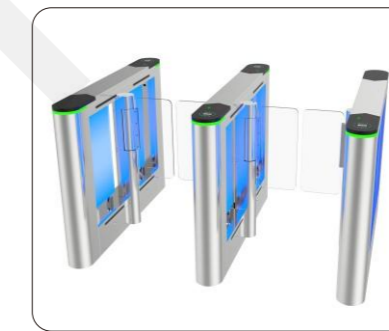
Type: HF-S04  
Size: 1200×280×980mm



Type: HF-S05  
Size: 1200×280×980mm



Type: HF-S06  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm

### Technical Parameters

Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
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Drive voltage	AC9V-16V	Working environment	Suitable for indoor and outdoor
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Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

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SHENZHEN JCA CHANNEL-TECH CO., LTD

### Features

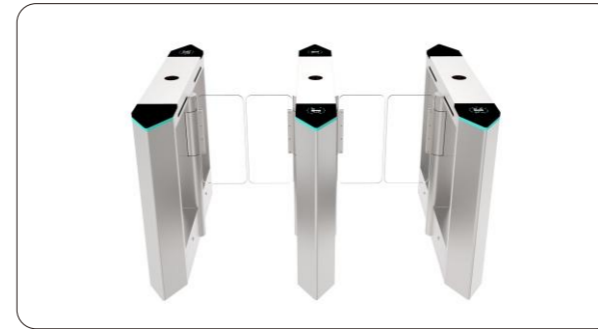
- ▶ The gate system runs smoothly, with low noise and no mechanical impact. It is suitable for office buildings, scenic spots, high-end communities and stations.
- ▶ The electrical core control system adopts 32gRM micro-organizer, with stable and reliable performance.
- ▶ The movement part adopts advanced geared motor + coded electric control positioning device + unique jaw-type electromagnetic clutch.
- ▶ Efficiently realize the synchronization and positioning accuracy of the swing door when swinging. Perfectly realize the intelligent anti-pinch, anti-collision and anti-tailing function.
- ▶ The opening and closing speed can reach 0. Nenyuan.
- ▶ After the power failure, the clutch does not engage, and the swing door can be manually opened to realize the power-off opening function.
- ▶ It has a humanized status indicator function. It indicates the status of the channel and the passage indicator; the Dalin Qualcomm break rate is also convenient for entering Russia.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- >With counting function, it can count the number of passes.
- >With a variety of common combination modes, the equipment can provide normally open or normally closed, and the corresponding control mode can be set at any time according to the needs of on-site management.
- ▶ With opening and closing speed adjustment, card reading memory function, with fault self-checking and prompting functions, management and maintenance are more convenient.
- ▶ It has a unified and standard external electrical interface, which can be used in conjunction with various access control equipment. And through the management computer to achieve remote and management; control standard RS232, RS485 communication interface.

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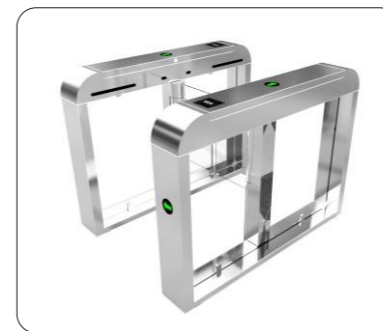
Type: HF-S03  
Size: 1200×280×980mm



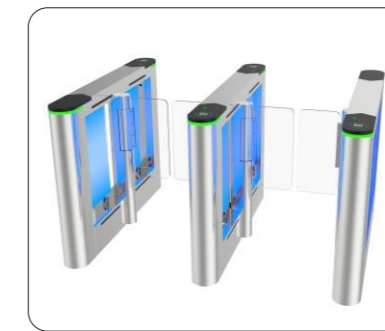
Type: HF-S04  
Size: 1200×280×980mm



Type: HF-S05  
Size: 1200×280×980mm



Type: HF-S06  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm



Type: HF-S07  
Size: 1200×280×980mm

### Technical Parameters

Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
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Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

### Features

- ▶ The gate system runs smoothly, with low noise and no mechanical impact. It is suitable for office buildings, scenic spots, high-end communities and stations.
- ▶ The electrical core control system adopts 32gRM micro-organizer, with stable and reliable performance.
- ▶ The movement part adopts advanced geared motor + coded electric control positioning device + unique jaw-type electromagnetic clutch.
- ▶ Efficiently realize the synchronization and positioning accuracy of the swing door when swinging. Perfectly realize the intelligent anti-pinch, anti-collision and anti-tailing function.
- ▶ The opening and closing speed can reach 0. Nenyuan.
- ▶ After the power failure, the clutch does not engage, and the swing door can be manually opened to realize the power-off opening function.
- ▶ It has a humanized status indicator function. It indicates the status of the channel and the passage indicator; the Dalin Qualcomm break rate is also convenient for entering Russia.
- ▶ It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can effectively standardize the order of passage and facilitate management.
- > With counting function, it can count the number of passes.
- > With a variety of common combination modes, the equipment can provide normally open or normally closed, and the corresponding control mode can be set at any time according to the needs of on-site management.
- ▶ With opening and closing speed adjustment, card reading memory function, with fault self-checking and prompting functions, management and maintenance are more convenient.
- ▶ It has a unified and standard external electrical interface, which can be used in conjunction with various access control equipment. And through the management computer to achieve remote and management; control standard RS232, RS485 communication interface.

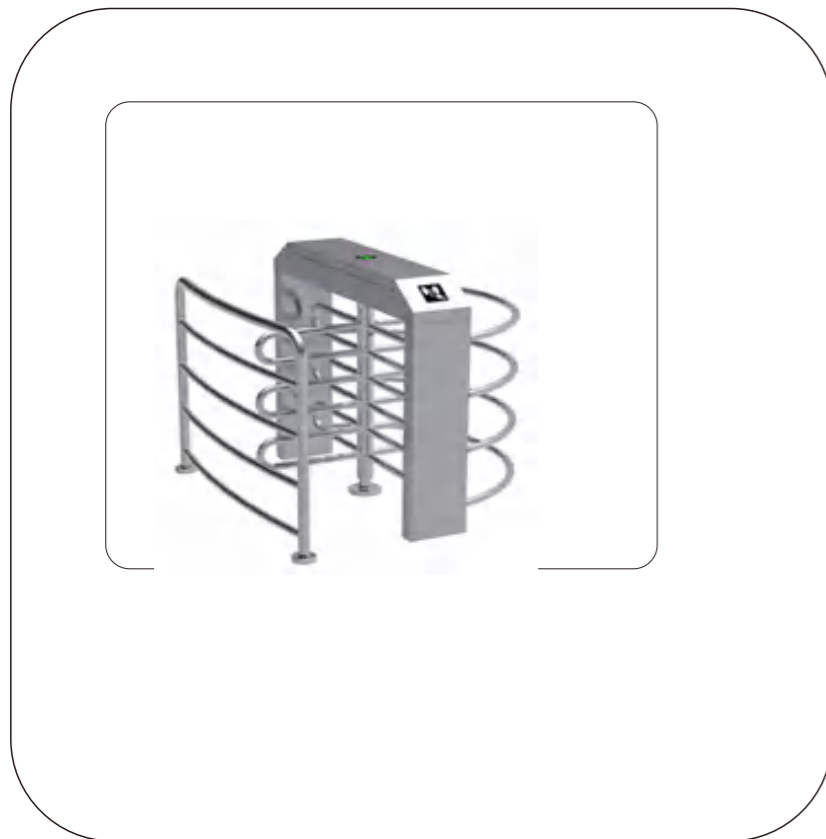


## Technical Parameters

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Relative humidity	No condensation ≤90%	Service life	>3 million times
Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

## Features

- ▶With fault self-checking and logic judgment capabilities, it is convenient for users to maintain and function debugging.
- ▶The motherboard comes with a high-definition fidelity audio decoder chip, which can provide voice broadcast according to user requirements.
- ▶It has a humanized status indication function, which indicates the status of the passage and the passage guidance, which greatly improves the passage efficiency and is also convenient for carp protection.
- ▶With counting function, keep track of the number of people passing by at any time.
- ▶With self-check reset function, after opening the gate, when no detected objects pass within the specified time (adjustable), the system will automatically cancel the right eye and the gate will be turned off.
- ▶Has a pedestrian anti-pinch protection function' comes with UPS battery to automatically open the gate when emergency power failure, to meet the fire protection requirements, and to protect the safety of pedestrians at all times.
- ▶It has warning functions such as illegal intrusion alarm, trailing pass alarm, reverse pass alarm, etc., which can have other traffic order and convenient management.
- ▶It has a unified standard external electrical interface, which can be used in conjunction with various door devices, and can be remotely controlled and managed through a management computer. Customized standard RS232, RS485 communication interfaces.
- ▶There are a variety of pass combination modes to choose from, and the corresponding control mode can be configured at any time according to the needs of on-site management. At the same time, the gate opening and closing can be adjusted. You can freely set up your card with and without magnetic stripe.



Type: HF-Z01  
Size: 1450\*1450\*2300mm



Type: HF-Z02  
Size: 1500\*1500\*2300 mm



Type: HF-Z03  
Size: 2200\*1500\*2300 mm



Type: HF-Z04  
Size: 1450\*1450\*1000mm



Type: HF-Z05  
Size: 2200\*1500\*2300

## Technical Parameters

Communication Interface(customizable)	RS485, RS232	Channel width	≤550MM
Voltage	AC220±10%、50HZ	Framework	Standard 304 stainless steel housing
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Working current	≤200mA	Traffic direction	Support one-way and two-way (optional)
Speed	≤30 people/minute	Gate opening and closing time	<0.8S
input interface	Switch signal or 12V pulse signal >100MS		

## Features

The gate system is divided into two parts: the structural frame and the rotating movement. As the carrier, the structure frame is installed with direction indication and card reader device, rack fixing frame, dustproof and waterproof cover, guardrail, etc. The main components of the movement are: movement, control board, sensor, transmission shaft, rotor gate Wait.

- ▶ Traffic direction: one-way, two-way (optional); with a variety of working modes to choose from, you can read the card in both directions to limit the current, or you can read the card while the other direction is prohibited, and you can read the card and pass in the other direction freely .
- ▶ Automatic reset function: After the gate is opened, the system will be automatically locked if it is not passed within the specified time, and the pass time is adjustable.
- ▶ Unique two-way anti-reverse function.
- ▶ The function of free rotation after power failure meets the fire protection requirements•
- ▶ Light reminder: traffic direction indication.
- ▶ The control board has a counting function and an LED digital display function (optional).
- ▶ The control panel has a memory function, which can meet the needs of group traffic.
- ▶ Using the working principle of optical hole position, there is no delay requirement for the input control signal.

# Product introduction

## 产品介绍

### 豪华摆闸 Luxury pendulum brake

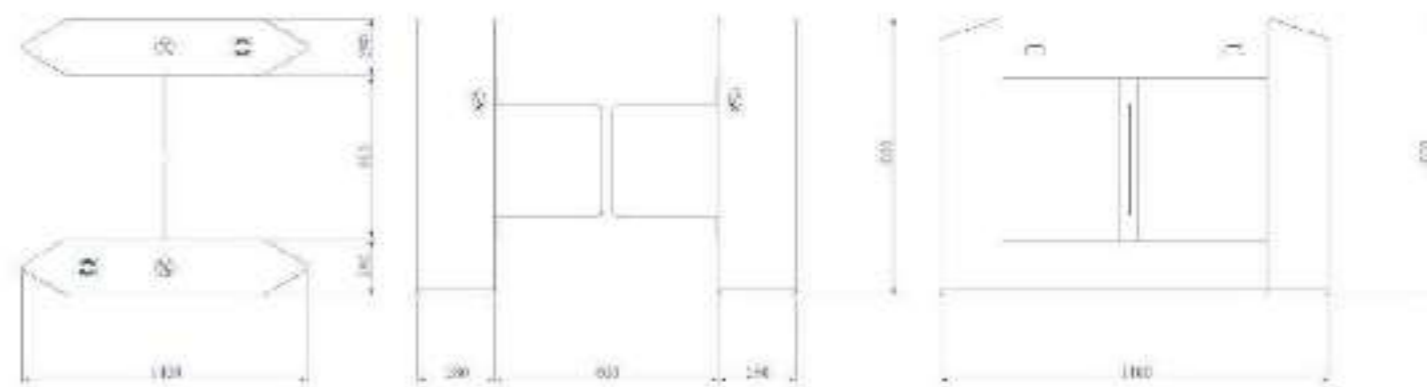
#### ► 产品特性

刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
 非法闯入报警，尾随报警、反向闯入报警  
 防夹功能，红外感应功能，智能逻辑判断  
 紧急疏散功能，断电应急功能  
 无刷电机电机控制系统  
 智能减速制动系统  
 遇阻停止或反转系统  
 连续刷卡记忆功能  
 常开/常闭/单向/自由通行状态设定  
 开机自检，工作状态及故障指示功能  
 标准门禁接口，消防联动及远程启闭功能

Organic glass is used in the credit card area and status display area, and the base color is deep black  
 Break-in alarm, Trailing alarm, Reversed break-in alarm  
 Anti-pinch function, Infrared induction function and intelligent logic judgment  
 Emergency evacuation function, Emergency-off function  
 Brushless motor control system  
 Intelligent deceleration braking system  
 Stop when get blocked or reversible system  
 Memory function of continuous swiping card  
 Normally open/ normally closed/unidirection/setting free passage condition  
 Checking working status and failure indication function when starting up  
 Standard access interface, fire linkage and remote open-close function



#### ► 外观尺寸图



#### ► 产品参数

物理尺寸 (mm): 1400 (长) × 280 (宽) × 1000 (高) 可定制  
 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
 材质厚度 (mm): 2.0  
 通道宽度 (mm): 600-850 (标准)  
 门翼材质: 有机玻璃  
 门翼尺寸 (mm): 400 (长) × 400 (高) × 10 (厚)  
 门翼启闭响应时间: <0.1秒  
 门翼运行速度: ≥ Rad/s (可调)  
 平均无故障运行次数: 500万次  
 通道目标检测: 4组红外对射  
 通行速度: ≥50人/min (常闭模式)  
 应用环境: 室内/室外  
 工作温度: -30°C~60°C  
 工作湿度: ≤90%, 不凝露  
 供电电源: AC220V±, 50Hz  
 平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 280 (width) × 1000 (height) customized optional  
 Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
 Material thickness (mm): 2.0  
 Width of passage (mm): 600-850 (standard passageway)  
 Gate material: plexiglass  
 Gate dimension (mm): 400 (length) × 400 (high) × 10 (thick)  
 Gate open and close responding time: <0.1 seconds  
 Gate running speed: ≥Rad/s (adjustable)  
 Average times of failure-free operation: 5 million times  
 Passageway target detection: 4 groups of active infrared intrusion detectors  
 Pass speed: ≥50 /minutes (Normally closed type)  
 Application environments: Indoor / outdoor  
 Operation temperature: -30°C~60°C  
 Operation humidity: ≤90%; none condensation  
 Power supply: AC220V±, 50Hz  
 Average power consumption (W): 60



# 豪华摆闸

## Luxury pendulum brake

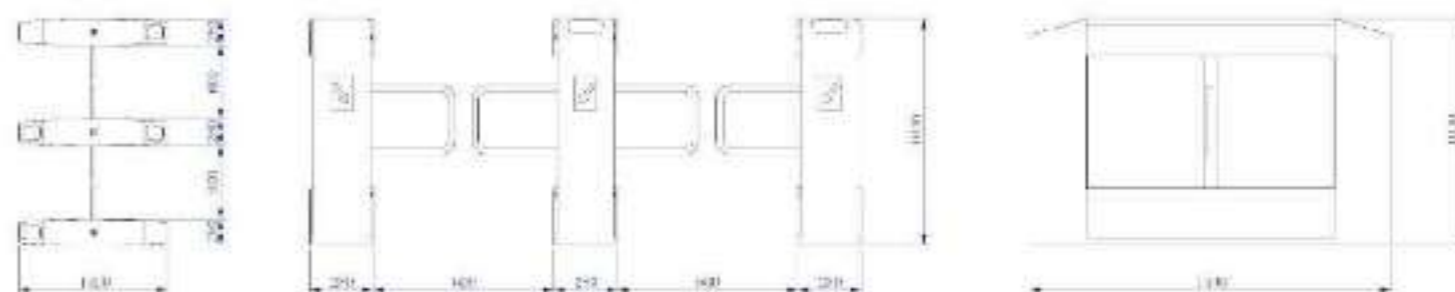
### ► 产品特性

刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
非法闯入报警、尾随报警、反向闯入报警  
防夹功能、红外感应功能、智能逻辑判断  
紧急疏散功能、断电应急功能  
无刷电机电机控制系统  
智能减速制动系统  
遇阻停止或反转系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检、工作状态及故障指示功能  
标准门接口、消防联动及远程启闭功能

Organic glass is used in the credit card area and status display area, and the base color is deep black  
Break-in alarm, Trailing alarm, Reversed break-in alarm  
Anti-pinch function, Infrared induction function and intelligent logic judgement  
Emergency evacuation function, Emergency-off function  
Brushless motor control system  
Intelligent deceleration braking system  
Stop when get blocked or reversible system  
Memory function of continuous wiping card  
Normally open/ normally closed/unidirection/setting free passage condition  
Checking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open-close function



### ► 外观尺寸图



### ► 产品参数

物理尺寸 (mm): 1400 (长) × 280 (宽) × 1000 (高) 可定制  
箱体材质: SUS304 不锈钢, 表面拉丝处理, 抗指纹  
材质厚度 (mm): 2.0  
通道宽度 (mm): 600-850 (标准)  
门翼材质: 有机玻璃  
门翼尺寸 (mm): 400 (长) × 400 (高) × 10 (厚)  
门翼启闭响应时间: < 0.1 秒  
门翼运行速度: ≥ Rad/s (可调)  
平均无故障运行次数: 500 万次  
通道目标检测: 4 组红外对射  
通行速度: ≥ 50 人/min (常闭模式)  
应用环境: 室内/室外  
工作温度: -30°C ~ 60°C  
工作湿度: ≤ 90%, 不凝露  
供电电源: AC220V ± 5%, 50Hz  
平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 280 (width) × 1000 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 2.0  
Width of passage (mm): 600-850 (standard passageway)  
Gate material: plexiglass  
Gate dimension (mm): 400 (length) × 400 (high) × 10 (thick)  
Gate open and close responding time: < 0.1 seconds  
Gate running speed: ≥ Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 4 groups of active infrared intrusion detectors  
Pass speed: ≥ 50 /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature: -30°C ~ 60°C  
Operation humidity: ≤ 90%, none condensation  
Power supply: AC220V ± 5%, 50Hz  
Average power consumption (W): 60



# 豪华摆闸

## Luxury pendulum brake

### ► 产品特性

刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
 非法闯入报警、尾随报警、反向闯入报警  
 防夹功能、红外感应功能、智能逻辑判断  
 紧急疏散功能、断电应急功能  
 无刷电机电机控制系统  
 智能减速制动系统  
 遇阻停止或反转系统  
 连续刷卡记忆功能  
 常开/常闭/单向/自由通行状态设定  
 开机自检，工作状态及故障指示功能  
 标准门禁接口，消防联动及远程启闭功能

Organic glass is used in the credit card area and status display area, and the base color is deep black  
 Break-in alarm, Trailing alarm, Reversed break-in alarm  
 Anti-pinch function, Infrared induction function and intelligent logic judgement  
 Emergency evacuation function, Emergency-off function  
 Brushless motor control system  
 Intelligent deceleration braking system  
 Stop when get blocked or reversible system  
 Memory function of continuous wiping card  
 Normally open/ normally closed/unidirection/setting free passage condition  
 Checking working status and failure indication function when starting up  
 Standard access interface, fire linkage and remote open-close function



### ► 外观尺寸图



### ► 产品参数

物理尺寸 (mm): 1400 (长) × 280 (宽) × 1000 (高) 可定制  
 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
 材质厚度 (mm): 2.0  
 通道宽度 (mm): 600-850 (标准)  
 门翼材质: 有机玻璃  
 门翼尺寸 (mm): 400 (长) × 400 (高) × 10 (厚)  
 门翼启闭响应时间: < 0.1秒  
 门翼运行速度: ≥ Rad/s (可调)  
 平均无故障运行次数: 500万次  
 通道目标检测: 4组红外对射  
 通行速度: ≥ 50人/min (常闭模式)  
 应用环境: 室内/室外  
 工作温度: -30°C ~ 60°C  
 工作湿度: ≤ 90%, 不凝露  
 供电电源: AC220V±, 50Hz  
 平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 280 (width) × 1000 (height) customized optional  
 Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
 Material thickness (mm): 2.0  
 Width of passage (mm): 600-850 (standard passageway)  
 Gate material: plexiglass  
 Gate dimension (mm): 400 (length) × 400 (high) × 10 (thick)  
 Gate open and close responding time: < 0.1 seconds  
 Gate running speed: ≥ Rad/s (adjustable)  
 Average time of failure-free operation: 5 million times  
 Passageway target detection: 4 groups of active infrared intrusion detectors  
 Pass speed: ≥ 50 /minutes (Normally closed type)  
 Application environment: indoor / outdoor  
 Operation temperature: -30°C ~ 60°C  
 Operation humidity: ≤ 90%, none condensation  
 Power supply: AC220V±, 50Hz  
 Average power consumption (W): 60



# Product introduction

## 产品介绍



## 平移闸 Tripod Turnstile

### ▶ 产品特性

刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
非法闯入报警、尾随报警、反向闯入报警  
防夹功能，红外感应功能，智能逻辑判断  
紧急疏散功能，断电应急功能  
无刷电机电机控制系统  
智能减速制动系统  
遇阻停止或反转系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检，工作状态及故障指示功能  
标准门禁接口，消防联动及远程启闭功能

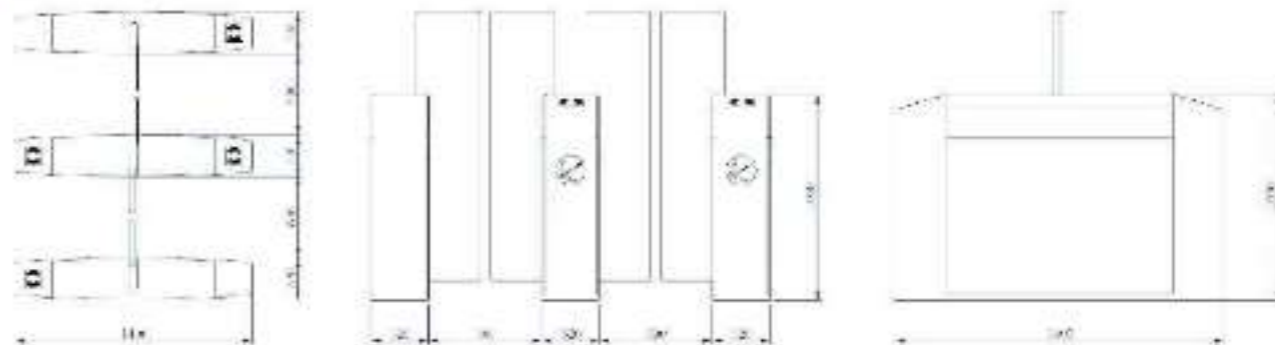
### ▶ 产品参数

物理尺寸 (mm) : 1400 (长) × 320 (宽) × 1000 (高) 可定制  
箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
材质厚度 (mm) : 2.0  
通道宽度 (mm) : 600 (标准)  
门翼材质: 有机玻璃  
门翼尺寸 (mm) : 275 (长) × 1300 (高) × 10 (厚)  
门翼启闭响应时间: < 0.1秒  
门翼运行速度: ≥ Rad/s (可调)  
平均无故障运行次数: 500万次  
通道目标检测: 5组红外对射  
通行速度: ≥ 50人/min (常闭模式)  
应用环境: 室内/室外  
工作温度: -30°C ~ 60°C  
工作湿度: ≤ 90%, 不凝露  
供电电源: AC220V ± 5%, 50Hz  
平均功耗 (W) : 60

Organic glass is used in the credit card area and status display area, and the base color is deep black  
Break-in alarm, Trailing alarm, Reversed break-in alarm  
Anti-pinch function, Infrared induction function and intelligent logic judgement  
Emergency evacuation function, Emergency-off function  
Brushless motor control system  
Intelligent deceleration braking system  
Stop when get blocked or reversible system  
Memory function of continuous swiping card  
Normally open/ normally closed/unidirection/willing free passage condition  
Checking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open-close function

Physical dimensions (mm): 1400 (Length) × 320 (width) × 1000 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 2.0  
Width of passage (mm): 600 (standard passageway)  
Gate material: plexiglass  
Gate dimension (mm): 275 (length) x 1300 (high) x 10 (thick)  
Gate open and close response time: < 0.1 seconds  
Gate running speed: ≥ Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 5 groups of active infrared intrusion detectors  
Pass speed: ≥ 50 /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature: -30°C ~ 60°C  
Operation humidity: ≤ 90% none condensation  
Power supply: AC220V ± 5%, 50Hz  
Average power consumption (W): 60

### ▶ 外观尺寸图





## 平移闸 Tripod Turnstile



### ▶ 产品特性

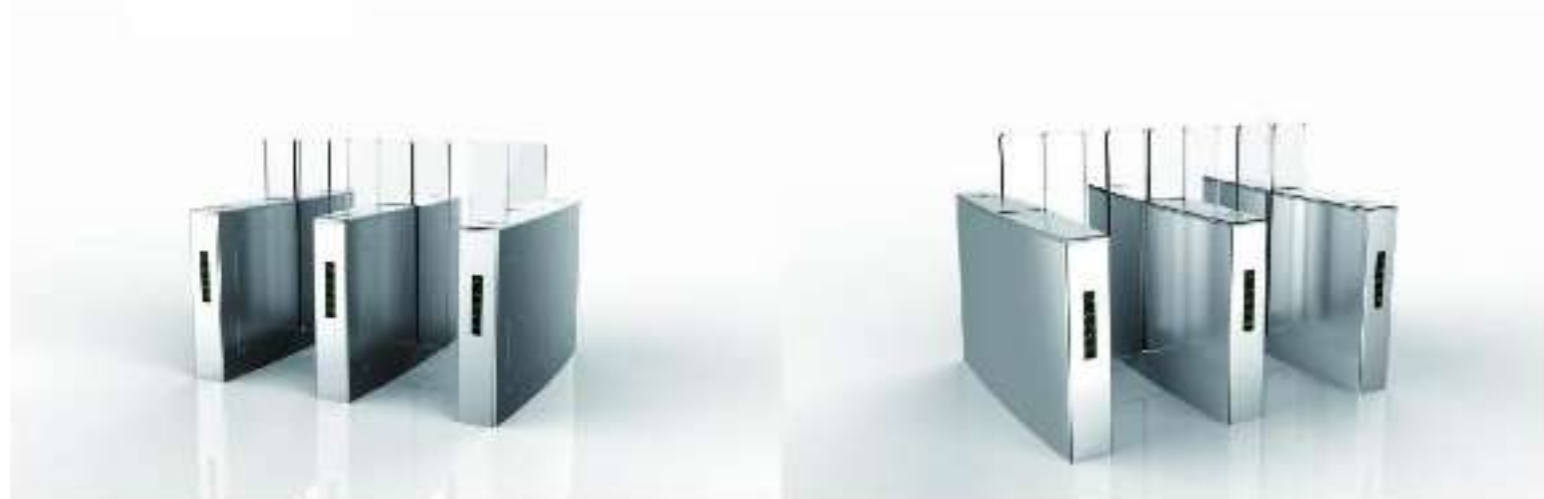
刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
非法闯入报警、尾随报警、反向闯入报警  
防夹功能、红外线感应功能、智能逻辑判断  
紧急疏散功能、断电应急功能  
无刷电机电机控制系统  
智能减速制动系统  
遇阻停止或反转系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检，工作状态及故障指示功能  
标准门禁接口，消防联动及远程启闭功能

Organic glass is used in the credit card area and status display area, and the base color is deep black  
Break-in alarm, Trailing alarm, Reversed break-in alarm  
Anti-pinch function, Infrared induction function and intelligent logic judgement  
Emergency evacuation function, Emergency-off function  
Brushless motor control system  
Intelligent deceleration braking system  
Stop when get blocked or reversble system  
Memory function of continuous wiping card  
Normally open/ normally closed/unidirection/setting free passage condition  
Checking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open/close function

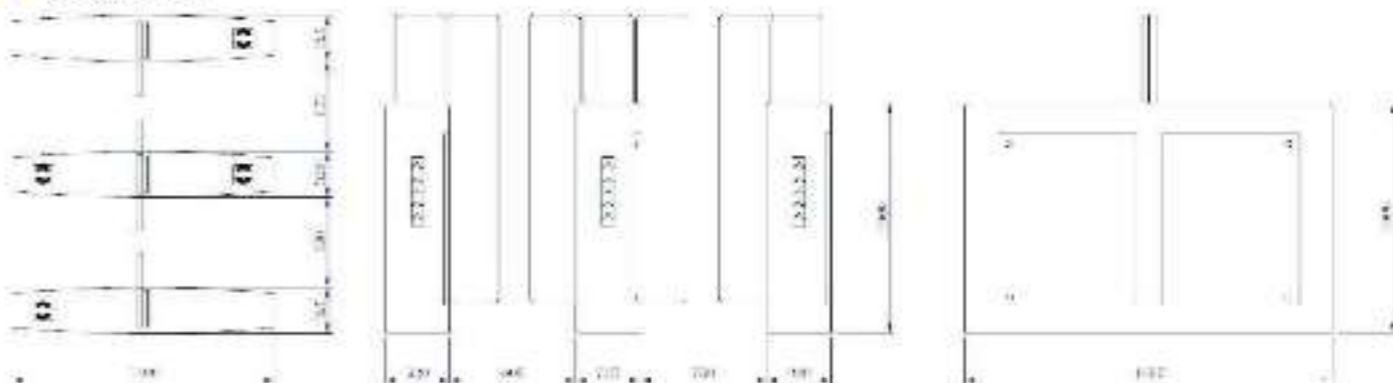
### ▶ 产品参数

物理尺寸 (mm): 1400 (长) × 320 (宽) × 1000 (高) 可定制  
箱体材质: SUS304 不锈钢, 表面拉丝处理, 抗指纹  
材质厚度 (mm): 2.0  
通道宽度 (mm): 600 (标准)  
门翼材质: 有机玻璃  
门翼尺寸 (mm): 275 (长) × 1300 (高) × 10 (厚)  
门翼启闭响应时间: <0.1秒  
门翼运行速度:  $\geq$  Rad/s (可调)  
平均无故障运行次数: 500万次  
通道目标检测: 5组红外对射  
通行速度:  $\geq$  60人/min (常闭模式)  
应用环境: 室内/室外  
工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
工作湿度:  $\leq$  90%, 不凝露  
供电电源: AC220V  $\pm$  5%, 50Hz  
平均功耗 (W): 60

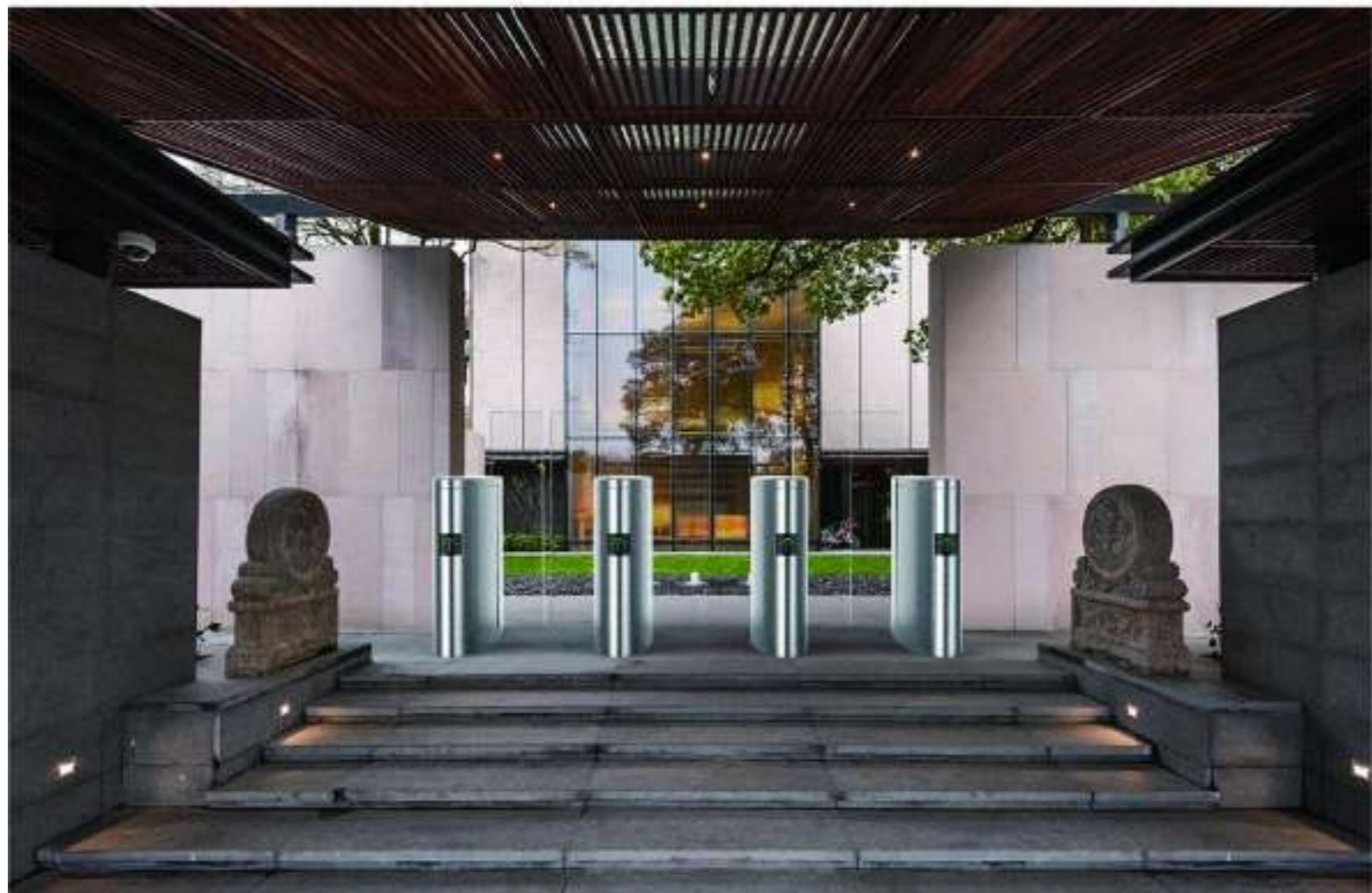
Physical dimensions (mm): 1400 (Length) × 320 (width) × 1000 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 2.0  
Width of passage (mm): 600 (standard passageway)  
Gate material: plexiglass  
Gate dimension (mm): 275 (length) × 1300 (high) × 10 (thick)  
Gate open and close responseing time: <0.1 seconds  
Gate running speed:  $\geq$  Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 5 groups of active infrared intrusion detectors  
Pass speed:  $\geq$  50 /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
Operation humidity:  $\leq$  90%, non-condensation  
Power supply: AC220V  $\pm$  5%, 50Hz  
Average power consumption (W): 60



### ▶ 外观尺寸图



## 平移闸 Tripod Turnstile



### ▶ 产品特性

刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
非法闯入报警，尾随报警，反向闯入报警  
防夹功能，红外感应功能，智能逻辑判断  
紧急疏散功能，断电应急功能  
无刷电机电机控制系统  
智能减速制动系统  
遇阻停止或反转系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检，工作状态及故障指示功能  
标准门禁接口，消防联动及远程启闭功能

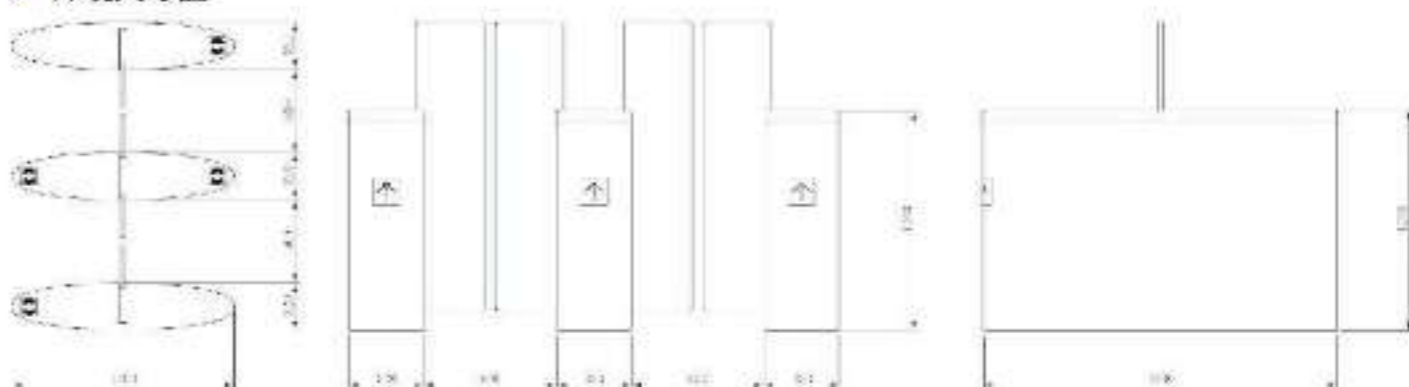
Organic glass is used in the credit card area and status display area, and the base color is deep black.  
Break-in alarm, Trailing alarm, Reversed break-in alarm  
Anti-pinch function, Infrared induction function and intelligent logic judgement  
Emergency evacuation function, Emergency-off function  
Brushless motor control system  
Intelligent deceleration braking system  
Stop when get blocked or reversible system  
Memory function of continuous swiping card  
Normally open/ normally closed/unidirection/setting free passage condition  
Clicking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open/close function

### ▶ 产品参数

物理尺寸 (mm): 1400 (长) × 320 (宽) × 1000 (高) 可定制  
箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
材质厚度 (mm): 2.0  
通道宽度 (mm): 600 (标准)  
门翼材质: 有机玻璃  
门翼尺寸 (mm): 275 (长) × 1300 (高) × 10 (厚)  
门翼启闭响应时间: <0.1秒  
门翼运行速度:  $\geq$  Rad/s (可调)  
平均无故障运行次数: 500万次  
通道目标检测: 5组红外对射  
通行速度:  $\geq$  50人/min (常闭模式)  
应用环境: 室内/室外  
工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
工作湿度:  $\leq 90\%$ , 不凝露  
供电电源: AC220V $\pm$ , 50Hz  
平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 320 (width) × 1000 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 2.0  
Width of passage (mm): 600 (standard passageway)  
Gate material: plexiglass  
Gate dimension (mm): 275 (length) x 1300 (high) x 10 (thick)  
Gate open and close responseing time: <0.1 seconds  
Gate running speed:  $\geq$  Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 5 groups of active infrared intrusion detectors  
Pass speed:  $\geq 50$  /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
Operation humidity:  $\leq 90\%$ , none condensation  
Power supply: AC220V $\pm$ , 50Hz  
Average power consumption (W): 60

### ▶ 外观尺寸图



# 平移闸 Tripod Turnstile



## ▶ 产品特性

表面抗指纹处理技术  
 刷卡区及状态显示区采用有机玻璃，深邃的黑色为底  
 非法闯入报警，尾随报警、反向闯入报警  
 防夹功能，红外感应功能，智能逻辑判断  
 紧急疏散功能，断电应急功能  
 无刷电机电机控制系统  
 智能减速制动系统  
 遇阻停止或反转系统  
 连续刷卡记忆功能  
 常开/常闭/单向/自由通行状态设定  
 开机自检，工作状态及故障指示功能  
 标准门禁接口，消防联动及远程启闭功能

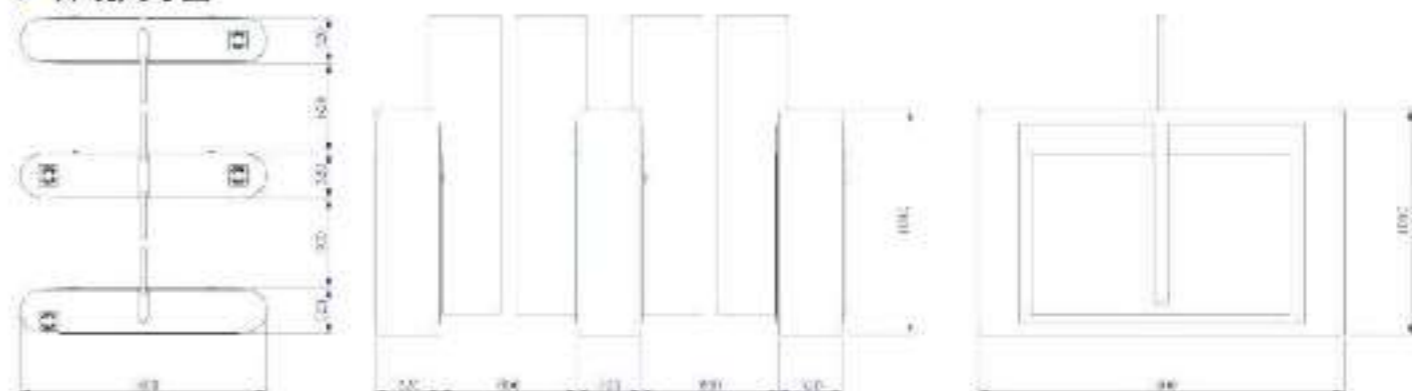
The surface adopts anti-finger print treatment technology  
 Organic glass is used in the credit card area and status display area, and the base color is deep black  
 Break-in alarm, Trailing alarm, Reversed break-in alarm  
 Anti-pinch function, Infrared induction function and intelligent logic judgement  
 Emergency evacuation function, Emergency-off function  
 Brushless motor control system  
 Intelligent deceleration braking system  
 Stop when get blocked or reversible system  
 Memory function of continuous swiping card  
 Normally open/ normally closed/unidirection/setting free passage condition  
 Checking working status and failure indication function when starting up  
 Standard access interface, fire linkage and remote open-close function

## ▶ 产品参数

物理尺寸 (mm): 1400 (长) × 320 (宽) × 1000 (高) 可定制  
 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
 材质厚度 (mm): 2.0  
 通道宽度 (mm): 600 (标准)  
 门翼材质: 有机玻璃  
 门翼尺寸 (mm): 275 (长) × 1300 (高) × 10 (厚)  
 门翼关闭响应时间: <0.1秒  
 门翼运行速度:  $\geq 1$  Rad/s (可调)  
 平均无故障运行次数: 500万次  
 通道目标检测: 5组红外对射  
 通行速度:  $\geq 50$ 人/min (常闭模式)  
 应用环境: 室内/室外  
 工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
 工作湿度:  $\leq 90\%$ , 不凝露  
 供电电源: AC220V $\pm$ , 50Hz  
 平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 320 (width) × 1000 (height) customized optional  
 Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
 Material thickness (mm): 2.0  
 Width of passage (mm): 600 (standard passageway)  
 Gate material: plexiglass  
 Gate dimension (mm): 275 (length) x 1300 (high) x10 (thick)  
 Gate open and close responseing time: <0.1 seconds  
 Gate running speed:  $\geq 1$ Rad/s (adjustable)  
 Average times of failure-free operation: 5 million times  
 Passageway target detection: 5 groups of active infrared intrusion detectors  
 Pass speed:  $\geq 50$  /minutes (Normally closed type)  
 Application environment: Indoor / outdoor  
 Operation temperatures:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
 Operation humidity:  $\leq 90\%$ , none condensation  
 Power supply: AC220V $\pm$ , 50Hz  
 Average power consumption (W): 60

## ▶ 外观尺寸图



# Product introduction

## 产品介绍



### 三辊闸 Tripod Turnstile

#### 产品特性

- 防反转功能、来电起杆功能、尾随功能
- 紧急疏散功能、断电应急功能
- 智能减速制动系统
- 连续刷卡记忆功能
- 常开/常闭/单向/自由通行状态设定
- 开机自检，工作状态及故障指示功能
- 标准门禁接口，消防联动及远程启闭功能

- anti-reverse function, Automatically raising the rod once the turnstile is energized, anti-trailing function
- Emergency evacuation function, Emergency-off function
- Intelligent deceleration braking system
- Memory function of continuous swiping card
- Normally open/ normally closed/unidirection/setting free passage condition
- Checking working status and failure indication function when starting up
- Standard access interface, fire linkage and remote open-close function

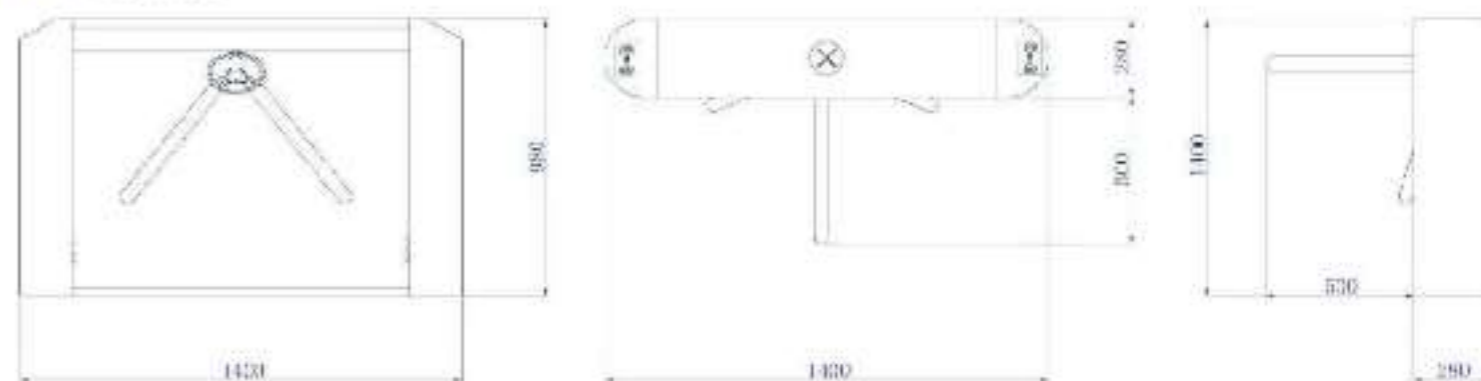
#### 产品参数

- 物理尺寸 (mm) : 1400 (长) × 280 (宽) × 980 (高) 可定制
- 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹
- 材质厚度 (mm) : 2.0
- 通道宽度 (mm) : 550 (标准)
- 转杆尺寸 (mm) : 510 (标准)
- 转杆运动方式: 双向转动式
- 启闭响应时间: <0.1秒
- 运行速度:  $\geq$  Rad/s (可调)
- 平均无故障运行次数: 500万次
- 通行速度:  $\geq$  25人/min (常闭模式)
- 应用环境: 室内/室外
- 工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- 工作湿度:  $\leq 90\%$ , 不凝露
- 供电电源: AC220V $\pm$ , 50Hz
- 平均功耗 (W) : 60



- Physical dimensions (mm): 1400 (Length) × 280 (width) × 980 (height) customized optional
- Cabinet material: SUS304 stainless steel: Surface brushed treatment, Anti-finger print
- Material thickness (mm): 2.0
- Width of passage (mm): 550 (standard)
- Rotary rod dimension (mm): 510 (standard)
- Rotary rod motion mode: Double-way rotation
- open and close responseing time: <0.1 seconds
- running speed:  $\geq$  Rad/s (adjustable)
- Average times of failure-free operation: 5 million times
- Pass speed:  $\geq 25$  /minutes (Normally closed type)
- Application environment: Indoor / outdoor
- Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- Operat on humidity:  $\leq 90\%$ , none condensation
- Power supply: AC220V $\pm$ , 50Hz
- Average power consumption (W): 60

#### 外观尺寸图



# 三辊闸 Tripod Turnstile



## ▶ 产品参数

物理尺寸 (mm) : 1400 (长) × 280 (宽) × 980 (高) 可定制  
 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹  
 材质厚度 (mm) : 2.0  
 通道宽度 (mm) : 550 (标准)  
 转杆尺寸 (mm) : 510 (标准)  
 转杆运动方式: 双向转动式  
 启闭响应时间: <0.1秒  
 运行速度: ≥ Rad/s (可调)  
 平均无故障运行次数: 500万次  
 通行速度: ≥25人/min (常闭模式)  
 应用环境: 室内/室外  
 工作温度: -30°C~60°C  
 工作湿度: ≤90%, 不凝露  
 供电电源: AC220V±, 50Hz  
 平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 280 (width) × 980 (height) customized optional  
 Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
 Material thickness (mm): 2.0  
 Width of passage (mm): 550 (standard)  
 Rotary rod dimension (mm): 510 (standard)  
 Rotary rod motion mode: Double-way rotation  
 open and close responding time: <0.1 seconds  
 running speed: ≥Rad/s (adjustable)  
 Average times of failure-free operation: 5 million times  
 Pass speed: ≥25 /minutes (Normally closed type)  
 Application environment: Indoor / outdoor  
 Operation temperature: -30°C~60°C  
 Operation humidity: ≤90%, non condensation  
 Power supply: AC220V±, 50Hz  
 Average power consumption (W): 60

## ▶ 产品特性

防反转功能、来电起杆功能、尾随功能

紧急疏散功能、断电应急功能

智能减速制动系统

连续刷卡记忆功能

常开/常闭/单向/自由通行状态设定

开机自检, 工作状态及故障指示功能

标准门禁接口, 消防联动及远程启闭功能

anti-reverse function, Automatically raising the rod once the turnstile is energized, anti-trailing function

Emergency evacuation function, Emergency-off function

Intelligent deceleration braking system

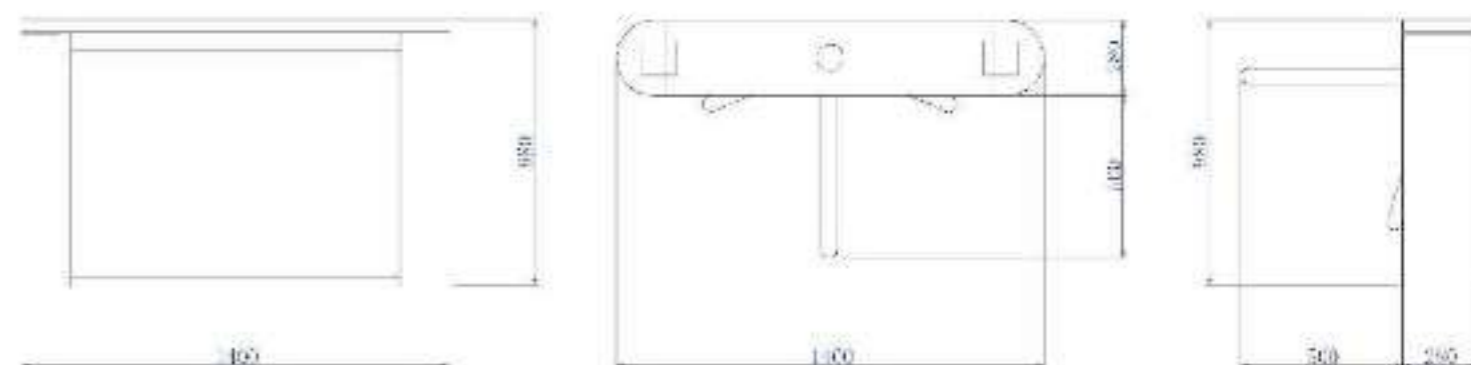
Memory function of continuous swiping card

Normally open/ normally closed/unidirection/setting free passage condition

Checking working status and failure indication function when starting up

Standard access interface, fire linkage and remote open/close function

## ▶ 外观尺寸图



# 三辊闸

## Tripod Turnstile



### ▶ 产品参数

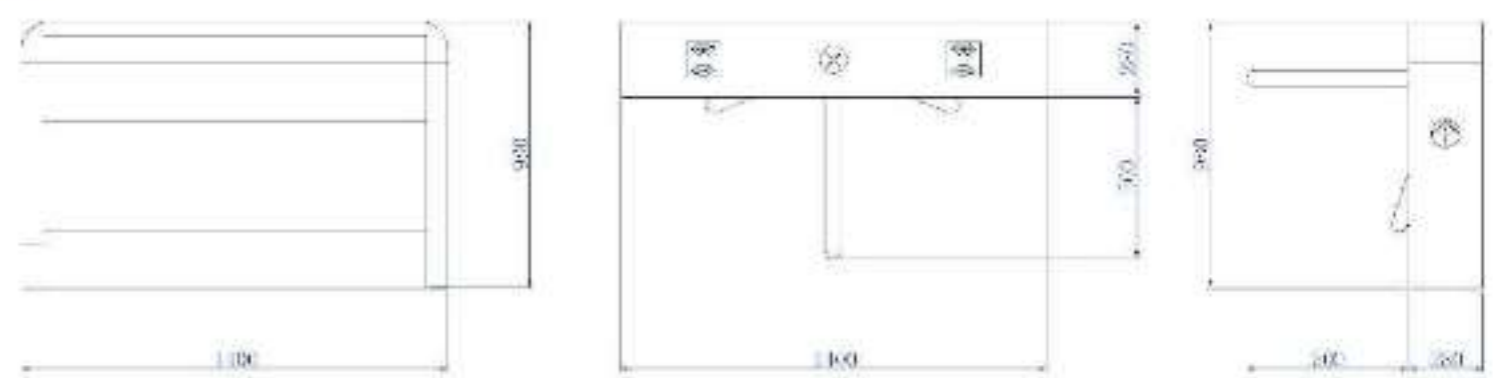
物理尺寸 (mm): 1400 (长) × 280 (宽) × 980 (高) 可定制  
 箱体材质: SUS304 不锈钢, 表面拉丝处理, 抗指纹  
 材质厚度 (mm): 2.0  
 通道宽度 (mm): 550 (标准)  
 转杆尺寸 (mm): 510 (标准)  
 转杆运动方式: 双向转动式  
 启闭响应时间: <0.1 秒  
 运行速度: ≥ Rad/s (可调)  
 平均无故障运行次数: 500 万次  
 通行速度: ≥ 25 人/min (常闭模式)  
 应用环境: 室内/室外  
 工作温度: -30°C ~ 60°C  
 工作湿度: ≤ 90%, 不凝露  
 供电电源: AC220V ± 5%, 50Hz  
 平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 280 (width) × 980 (height) customized optional  
 Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-fingerprint  
 Material thickness (mm): 2.0  
 Width of passage (mm): 550 (standard)  
 Rotary rod dimension (mm): 510 (standard)  
 Rotary rod motion mode: Double-way rotation  
 open and close response time: <0.1 seconds  
 running speed: ≥ Rad/s (adjustable)  
 Average times of failure-free operation: 5 million times  
 Pass speed: ≥ 25 /minute (Normally closed type)  
 Application environment: Indoor / outdoor  
 Operation temperature: -30°C ~ 60°C  
 Operation humidity: ≤ 90% none condensation  
 Power supply: AC220V ± 5%, 50Hz  
 Average power consumption (W): 60

### ▶ 产品特性

- 防反转功能、来电起杆功能、尾随功能  
anti-reverse function, Automatically raising the rod once the turnstile is energized, anti-trailing function
- 紧急疏散功能、断电应急功能  
Emergency evacuation function, Emergency-off function
- 智能减速制动系统  
Intelligent deceleration braking system
- 消费功能 of continuous swiping card  
Memory function of continuous swiping card
- 常开/常闭/单向/自由通行状态设定  
Normally open/ normally closed/unidirection/setting free passage condition
- 开机自检, 工作状态及故障指示功能  
Checking working status and failure indication function when starting up
- 标准门禁接口, 消防联动及远程启闭功能  
Standard access interface, fire linkage and remote open/close function

### ▶ 外观尺寸图



# 豪华翼闸 Deluxe sluice

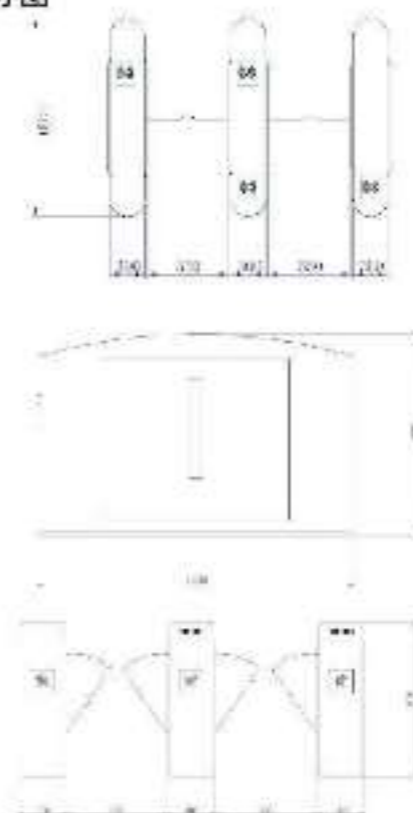
## 产品特性

- 刷卡区及状态显示区采用有机玻璃，深邃的黑色为底
- 非法闯入报警，尾随报警、反向闯入报警
- 防夹功能，红外感应功能，智能逻辑判断
- 紧急疏散功能，断电应急功能
- 无刷电机电机控制系统
- 智能减速制动系统
- 遇阻停止或反转系统
- 连续刷卡记忆功能
- 常开/常闭/单向/自由通行状态设定
- 开机自检，工作状态及故障指示功能
- 标准门禁接口，消防联动及远程启闭功能

- Organic glass is used in the credit card area and status display area, and the base color is deep black
- Break-in alarm, Trailing alarm, Reversed break-in alarm
- Anti- pinch function, Infrared induction function and intelligent logic judgement
- Emergency evacuation function, Emergency-off function
- Brushless motor control system
- Intelligent deceleration braking system
- Stop when get blocked or reversible system
- Memory function of continuous swiping card
- Normally open/ normally closed/unidirection/setting free passage condition
- Checking working status and failure indication function when starting up
- Standard access interface, fire linkage and remote open/close function



## 外观尺寸图



## 产品参数

- 物理尺寸 (mm): 1400 (长) × 300 (宽) × 1000 (高) 可定制
- 箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹
- 材质厚度 (mm): 2.0
- 通道宽度 (mm): 550-600 (标准)
- 门翼材质: 软翼/有机玻璃
- 门翼尺寸 (mm): 250 (长) × 540 (高) × 10 (厚) / 250 (长) × 540 (高) × 34 (厚)
- 门翼启闭响应时间: < 0.1秒
- 门翼运行速度:  $\geq 1\text{rad/s}$  (可调)
- 平均无故障运行次数: 500万次
- 通道目标检测: 5组红外对射
- 通行速度:  $\geq 50\text{人/分钟}$  (常闭模式)
- 应用环境: 室内/室外
- 工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- 工作湿度:  $\leq 90\%$ , 不凝露
- 供电电源: AC220V $\pm 5\%$ , 50Hz
- 平均功耗 (W): 60
- Physical dimensions (mm): 1400 (Length) × 300 (width) × 1000 (height) customized optional
- Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print
- Material thickness (mm): 2.0
- Width of passage (mm): 550-600 (standard passageway)
- Gate material: Soft wings / plexiglass
- Gate dimension (mm): 250 (length) × 540 (high) × 10 (thick) / 250 (length) × 540 (high) × 34 (thick)
- Gate open and close responding time: < 0.1 seconds
- Gate running speed:  $\geq 1\text{rad/s}$  (adjustable)
- Average times of failure-free operation: 5 million times
- Passageway target detection: 5 groups of active infrared intrusion detectors
- Pass speed:  $\geq 50$  /minutes (Normally closed type)
- Application environment: Indoor / outdoor
- Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- Operation humidity:  $\leq 90\%$ , none condensation
- Power supply: AC220V $\pm 5\%$ , 50Hz
- Average power consumption (W): 60

Product  
introduction

## 产品介绍

豪华翼闸  
Deluxe sluice

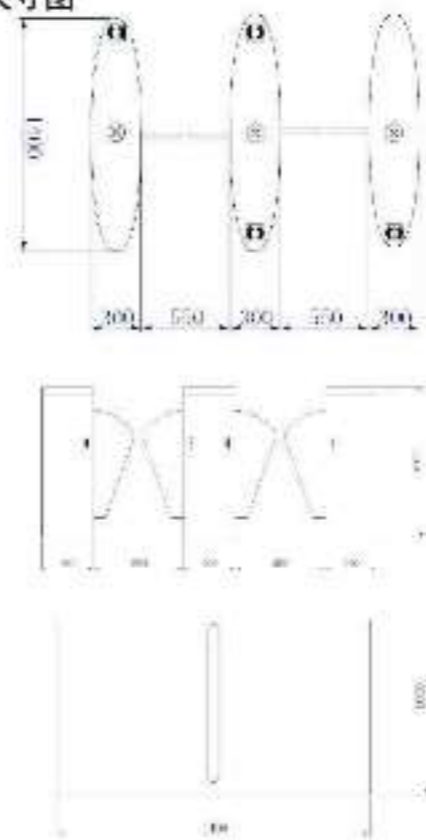
## ▶ 产品特性

刷卡区及状态显示区采用有机玻璃, 深邃的黑色为底  
非法闯入报警, 尾随报警, 反向闯入报警  
防夹功能, 红外感应功能, 智能逻辑判断  
紧急疏散功能, 断电应急功能  
无刷电机电机控制系统  
智能减速制动系统  
遇阻停止或反转系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检, 工作状态及故障指示功能  
标准门禁接口, 消防联动及远程启闭功能

Organic glass is used in the credit card area and status display area, and the base color is deep black.  
Break-in alarm, Trailing alarm, Reversed break-in alarm  
Anti-pinch function, Infrared induction function and intelligent logic judgement  
Emergency evacuation function, Emergency-off function  
Brushless motor control system  
Intelligent deceleration braking system  
Stop when get blocked or reversible system  
Memory function of continuous swiping card  
Normally open/ normally closed/unidirection/setting free passage condition  
Checking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open-close function.



## ▶ 外观尺寸图



## ▶ 产品参数

物理尺寸 (mm): 1400 (长) × 300 (宽) × 1000 (高) 可定制  
箱体材质: SUS304 不锈钢, 表面拉丝处理, 抗指纹  
材质厚度 (mm): 2.0  
通道宽度 (mm): 550-600 (标准)  
门翼材质: 软翼/有机玻璃  
门翼尺寸 (mm): 250 (长) × 540 (高) × 10 (厚) / 250 (长) × 540 (高) × 34 (厚)  
门翼启闭响应时间: < 0.1 秒  
门翼运行速度:  $\geq 1$  Rad/s (可调)  
平均无故障运行次数: 500 万次  
通道目标检测: 5 组红外对射  
通行速度:  $\geq 50$  人/min (常闭模式)  
应用环境: 室内/室外  
工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
工作湿度:  $\leq 90\%$ , 不凝露  
供电电源: AC220V $\pm$ , 50Hz  
平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 300 (width) × 1000 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 2.0  
Width of passage (mm): 550-600 (standard passageway)  
Gate material: Soft wings / plexiglass  
Gate dimension (mm): 250 (length) × 540 (high) × 10 (thick) / 250 (length) × 540 (high) × 34 (thick)  
Gate open and close responding time: < 0.1 seconds  
Gate running speed:  $\geq 1$  Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 5 groups of active infrared intrusion detectors  
Pass speed:  $\geq 50$  /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
Operation humidity:  $\leq 90\%$ , none condensation  
Power supply: AC220V $\pm$ , 50Hz  
Average power consumption (W): 60





# Product introduction

## 产品介绍



### 全高旋转闸 Full height turning brake

#### ▶ 产品特性

防反转功能、尾随功能  
紧急疏散功能、断电应急功能  
智能减速制动系统  
连续刷卡记忆功能  
常开/常闭/单向/自由通行状态设定  
开机自检，工作状态及故障指示功能  
标准门禁接口，消防联动及远程启闭功能

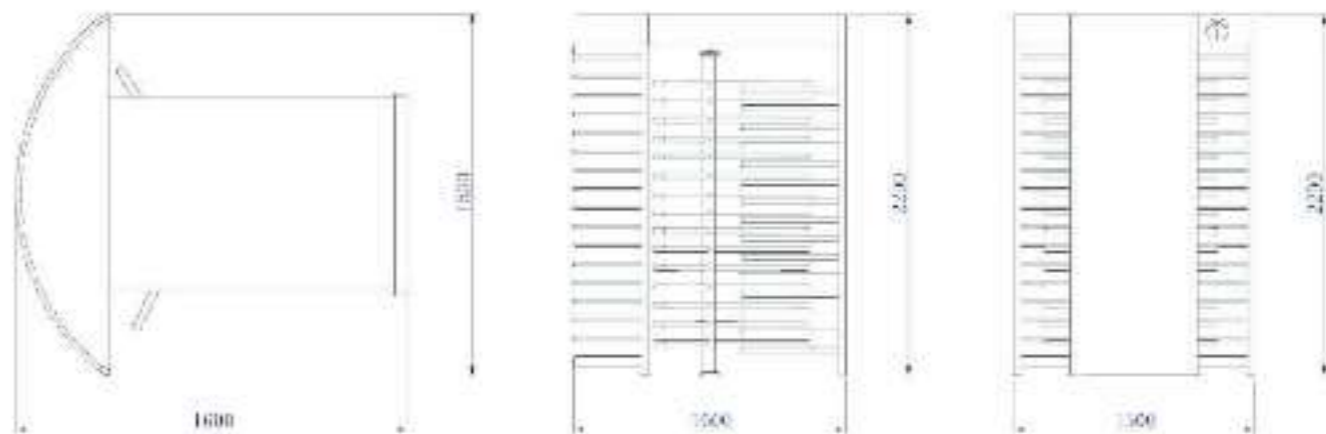
anti-reverse function, anti-trailing function  
Emergency evacuation function, Emergency-off function  
Intelligent deceleration braking system  
Memory function of continuous swiping card  
Normally open/ normally closed/unidirection/setting free passage condition  
Checking working status and failure indication function when starting up  
Standard access interface, fire linkage and remote open-close function

#### ▶ 产品参数

物理尺寸 (mm) : 1600 (长) × 1500 (宽) × 2200 (高) 可定制  
箱体材质: SUS304 不锈钢, 表面拉丝处理  
材质厚度 (mm) : 1.5  
通道宽度 (mm) : 550-600 (标准)  
门翼材质: 304# 不锈钢管  
翼门规格: 三翼120度动式  
转杆运动方式: 双向转动式  
启闭响应时间: < 0.1秒  
运行速度:  $\geq 3$  Rad/s (可调)  
平均无故障运行次数: 500万次  
通行速度:  $\geq 25$ 人/min (常闭模式)  
应用环境: 室内/室外  
工作温度:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
工作湿度:  $\leq 90\%$ , 不凝露  
供电电源: AC220V  $\pm 5\%$ , 50Hz  
平均功耗 (W): 60

Physical dimensions (mm): 1600 (Length) × 1500 (width) × 2200 (height) customized optional  
Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print  
Material thickness (mm): 1.5  
Width of passage (mm): 550-600 (standard passageway)  
Gate material: Soft rings / plexiglass  
Gate dimension (mm): 250 (length) × 540 (high) × 10 (thick) / 250 (length) × 540 (high) × 14 (thick)  
Gate open and close response time: < 0.1 seconds  
Gate running speeds:  $\geq 3$  Rad/s (adjustable)  
Average times of failure-free operation: 5 million times  
Passageway target detection: 3 groups of active infrared intrusion detectors  
Pass speed:  $\geq 25$  /minutes (Normally closed type)  
Application environment: Indoor / outdoor  
Operation temperature:  $-30^{\circ}\text{C} \sim 60^{\circ}\text{C}$   
Operation humidity:  $\leq 90\%$ , none condensation  
Power supply: AC220V  $\pm 5\%$ , 50Hz  
Average power consumption (W): 60

#### ▶ 外观尺寸图



# Product introduction

## 产品介绍

### 速通门 Speed door

#### ▶ 产品特性

表面抗指纹处理技术

通道隔断及门翼采用具有玻璃家族“水晶王子”之称的超白玻，并经钢化处理

非法闯入报警、尾随报警、反向闯入报警

防夹功能、红外感应功能、智能逻辑判断

紧急疏散功能、断电应急功能

进口伺服电机控制系统

智能减速制动系统

遇阻停止或反转系统

连续刷卡记忆功能

常开/常闭/单向/自由通行状态设定

开机自检，工作状态及故障指示功能

标准门禁接口，消防联动及远程启闭功能

The surface adopts anti finger print treatment technology

The material of passageway abruption and flap adopts ultra clear glass which is often called "crystal prince" and has been toughened

Break-in alarm, Trailing alarm, Reversed break-in alarm

Anti-pinch function, Infrared induction function and intelligent logic judgement

Emergency evacuation function, Emergency off function

Imported servo motor control system

Intelligent deceleration braking system

Stop when get blocked or reversible system

Memory function of continuous swiping card

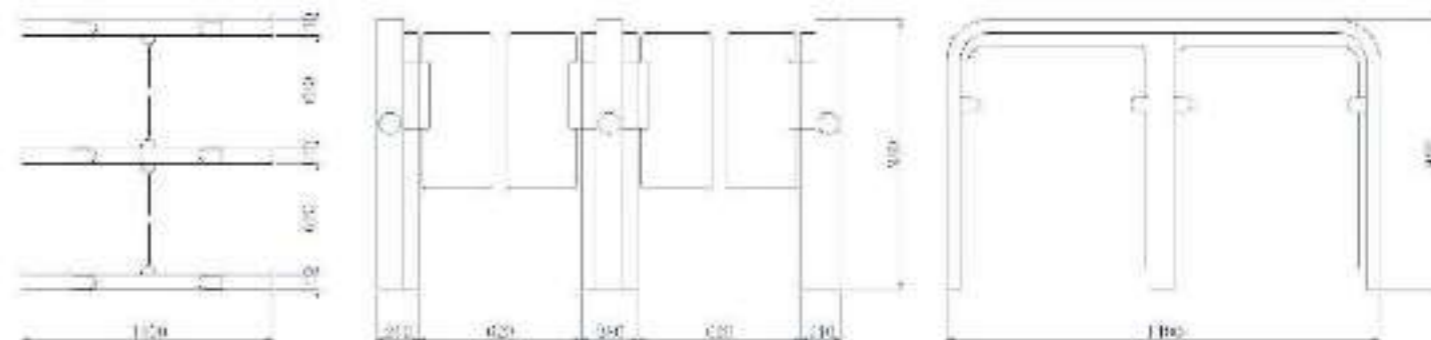
Normally open/ normally closed/unidirection/setting free passage condition

Checking working status and failure indication function when starting up

Standard access interface, fire linkage and remote open/close function



#### ▶ 外观尺寸图



#### ▶ 产品参数

物理尺寸 (mm): 1400 (长) × 140 (宽) × 980 (高) 可定制

箱体材质: SUS304 不锈钢, 表面拉丝处理, 抗指纹

材质厚度 (mm): 2.0

通道宽度 (mm): 620 (标准), 900 (宽通道)

门翼材质: 超白玻, 钢化处理

门翼尺寸 (mm): 280 (长) × 550 (宽) × 8 (厚)

门翼启闭响应时间: <0.1秒

门翼运行速度: ≥ Rad/s (可调)

平均无故障运行次数: 500万次

通道目标检测: 6组红外对射

通行速度: ≥50人/min (常闭模式)

应用环境: 室内

工作温度: -30℃~60℃

工作湿度: ≤90%, 不凝露

供电电源: AC220V±, 50Hz

平均功耗 (W): 60

Physical dimensions (mm): 1400 (Length) × 140 (width) × 980 (height) customized optional

Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print

Material thickness (mm): 2.0

Width of passage (mm): 620 (standard passageway); 900 (wide passageway)

Gate material: Ultra clear glass with toughening treatment

Gate dimension (mm): 280 (length) × 550 (width) × 8 (thickness)

Gate open and close responseing time: <0.1 seconds

Gate running speed: ≥Rad/s (adjustable)

Average times of failure-free operation: 5 million times

Passageway target detection: 6 groups of active infrared intrusion detectors

Pass speed: ≥50 /minutes (Normally closed type)

Application environment: Indoor

Operation temperature: -30℃~60℃

Operation humidity: ≤90%, none condensation

Power supply: AC220V±, 50Hz

Average power consumption (W): 60



# 速通门

## Speed door

### 产品特性

表面抗指纹处理技术

刷卡区及状态显示区采用钢化玻璃，深邃的黑色为底

通道隔断及门翼采用具有玻璃家族“水晶王子”之称的超白玻，并经钢化处理

非法闯入报警，尾随报警，反向闯入报警

防夹功能，红外感应功能，智能逻辑判断

紧急疏散功能，断电应急功能

进口伺服电机控制系统

智能减速制动系统

遇阻停止或反转系统

连续刷卡记忆功能

常开/常闭/单向/自由通行状态设定

开机自检，工作状态及故障指示功能

标准门禁接口，消防联动及远程启闭功能

The surface adopts anti-finger print treatment technology

The material of swiping card area and screen status area adopts toughened glass, and the base color is deep black

The material of passageway obstruction and flap adopts ultra clear glass which is often called "crystal prince" and has been toughened

Break-in alarm, Trailing alarm, Reversed break-in alarm

Anti-pinch function, Infrared induction function and intelligent logic judgement

Emergency evacuation function, Emergency-off function

Imported servo motor control system

Intelligent deceleration braking system

Stop when get blocked or reversible system

Memory function of continuous swiping card

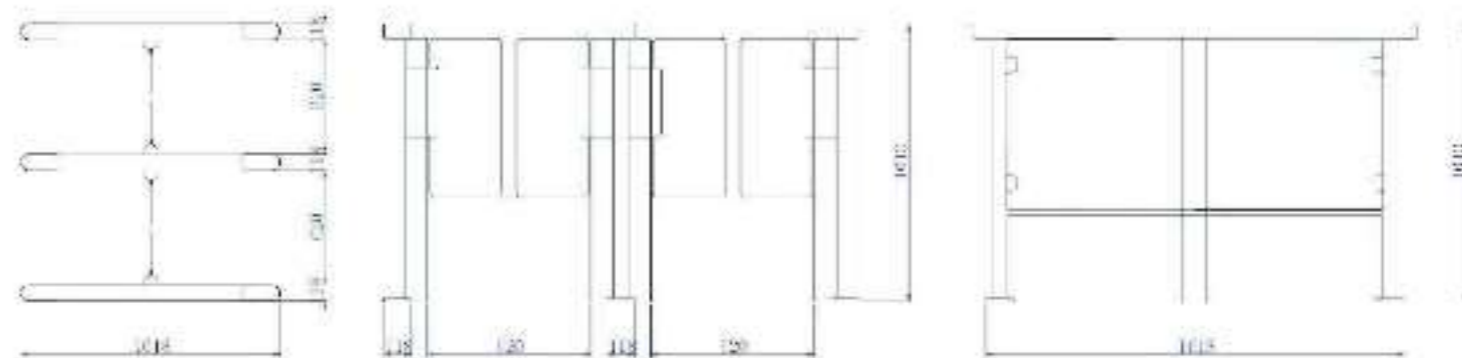
Normally open/ normally closed/unidirection/setting free passage condition

Checking working status and failure indication function when starting up

Standard access interface, fire linkage and remote open-close function



### 外观尺寸图



### 产品参数

物理尺寸 (mm): 1618 (长) × 1118 (宽) × 1010 (高) 可定制

箱体材质: SUS304不锈钢, 表面拉丝处理, 抗指纹

材质厚度 (mm): 2.0

通道宽度 (mm): 620 (标准), 900 (宽通道)

门翼材质: 超白玻, 钢化处理

门翼尺寸 (mm): 280 (长) × 550 (宽) × 8 (厚)

门翼启闭响应时间: <0.1秒

门翼运行速度: ≥ Rad/s (可调)

平均无故障运行次数: 500万次

通道目标检测: 8组红外对射

通行速度: ≥50人/min (常闭模式)

应用环境: 室内

工作温度: -30℃~60℃

工作湿度: ≤90%, 不凝露

供电电源: AC220V±, 50Hz

平均功耗 (W): 60

Physical dimensions (mm): 1618 (Length) × 1118 (width) × 1010 (height) customized optional

Cabinet material: SUS304 stainless steel; Surface brushed treatment; Anti-finger print

Material thickness (mm): 2.0

Width of passage (mm): 620 (standard passageway) 900 (wide passageway)

Gate material: Ultra clear glass with toughening treatment

Gate dimension (mm): 280 (length) × 550 (width) × 8 (thickness)

Gate open and close response time: <0.1 seconds

Gate running speed: ≥Rad/s (adjustable)

Average times of failure-free operation: 5 million times

Passageway target detection: 8 groups of active infrared intrusion detectors

Pass speed: ≥50 /minutes (Normally closed type)

Application environment: Indoor

Operation temperature: -30℃~60℃

Operation humidity: ≤90%, none condensation

Power supply: AC220V±, 50Hz

Average power consumption (W): 60





Type: HF-P01

Type: HF-P02



Type: HF-P03

Type: HF-P04

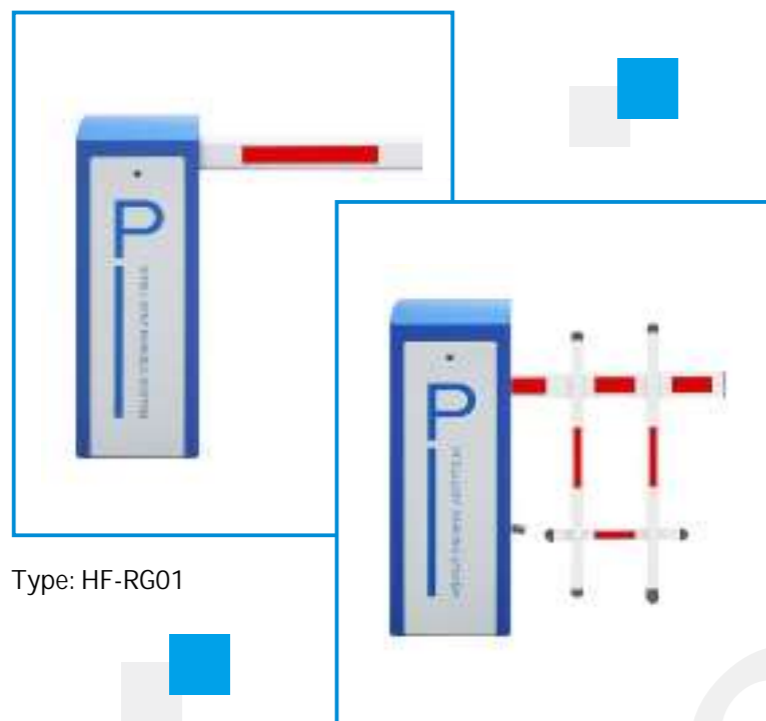
### Features

- (1) Integrated design of identification, display and light supplement, easy to install
- (2) The display adopts imported lamp beads, ultra-high brightness, large fonts, and can be clearly distinguished from a long distance outdoors
- (3) IP6 waterproof design, simple structure, easy maintenance
- (4) Support WeChat payment, cloud management

### Technical Parameters

Face recognition rate	299.8% during the day; 299.6% at night	Adapt to vehicle speed	0-40 km/h
Number of whitelists	20,000	Picture storage capacity	Scalable to 32G
Data interface mode	10/100 M Ethernet TCP/IP	Effective Pixels	1080p
Best shooting range	3-6 meters	Trigger method	Video trigger, ground trigger
Working temperature	-25°C-70°C	Working humidity	90%, non-condensing
Power supply voltage	12V	Degree of protection	IP 43

## Digital brushless smart barrier



Type: HF-RG01

Type: HF-RG02

## Technical Parameters

Movement temperature	-40~+50°	Remote control distance	≥30m
Power supply	220V ±10% 50/60Hz	Rated power	140W
Motor	Speed 1400rpm/min-Deceleration ratio 59:1		
Maximum pole length	Straight pole 3m (2.5S machine)/Straight pole 4m (3S machine)/Straight pole 6m/ Fence pole 5m/90" crank arm pole 2m+2m (6S machine)		
Opening and closing time	1.5S (reserve)/3S (2.5S)/6S (5.5S) /1.5S gear ratio: 1.4: 1/35 gear ratio: 2.5:1/6S gear ratio: 5:1		

## Features

- ▶ The motor is equipped with a handwheel device, which can be used to manually raise and lower the lever when the power is off.
- ▶ The anti-collision ability of the eyelid, the machine will not be damaged when the car hits the railing.
- ▶ Three buttons control the stick up, stick down and stop respectively.
- ▶ With multiple interfaces, it can be connected to infrared, ground sensing and charging systems.
- ▶ The wiring is simple, without wiring and wiring.
- ▶ The machine has a damping function, the railing will not appear fast due to the clutch Bounce and rapid fall phenomenon,
- ▶ Wireless remote control function (using 315MHZ/433MH set controller).
- ▶ Using sine mechanism design and selection of maintenance-free bearings to ensure small wear of the parts.



IC card reader



X05 Fingerprint IRIS Face Time Attendance Device

FR05 Face Fingerprint Time Attendance Device

FR07 7 Face Fingerprint Time Attendance Device



QR code reader



RA08 Face Fingerprint Time Attendance Device



RA08T Temperature Face Fingerprint Time Attendance Device