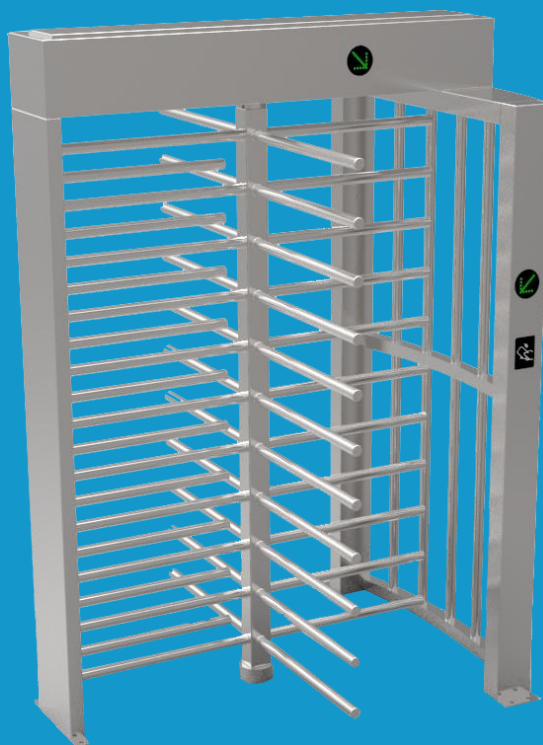


FULL HEIGHT TURNSTILE GATE



KFH1011

Content

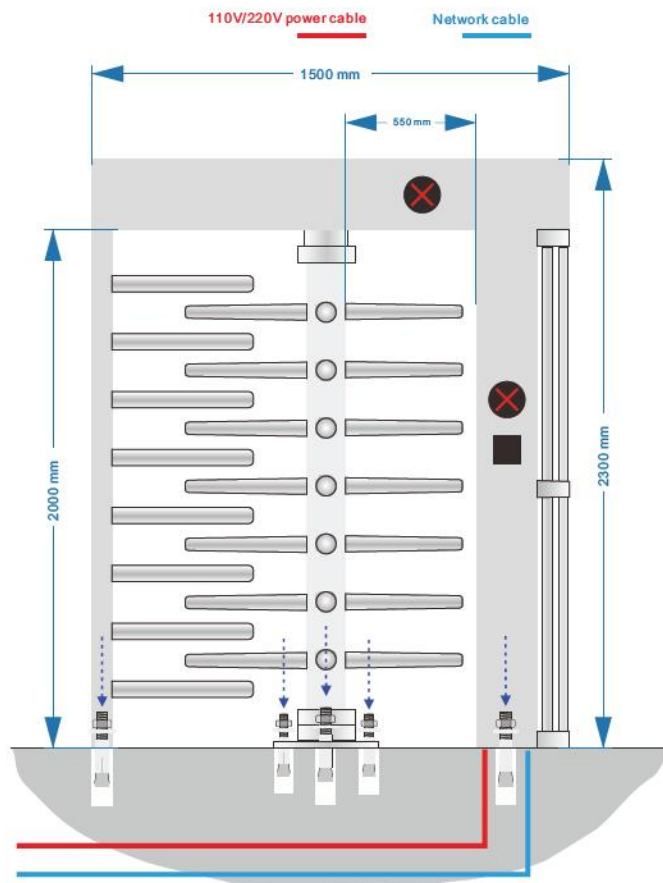
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1. Overview

Full height turnstile is an upgraded version of tripod turnstile with a 120 degree tripod arm and a 90 degree cross arm for different application scenarios, full height turnstile heights up to 2.3 meters, and guardrails on both sides of the revolving door. Can effectively prevent trailing, retrograde, spanning and other illegal intrusions. It is a high security level security gate, suitable for places with high security requirements such as banks and prisons.

KFH1011 is a single channel, 90 degree 4 arm full height turnstile gate, supports entry and exit control in a the same channel.

2. Installation diagram



3. Features

- ◆ Start up self-test function, automatic recovery in locked state
- ◆ Direction adjustable, one-way pass, bi-direction pass
- ◆ Channel free pass in emergency situation
- ◆ Reserved standard IO interface for third-party access control system
- ◆ LED indication to prompt passway status

4. Specifications

Material: 304 stainless steel

Dimension: 1500(L)*1500(W)*2300(H)mm

Protection: Ip54

Power input: 110V~240V

Working temperature: -10° C~70° C

Working humidity: <95%, no condensation

Working voltage: DC24V

Arm length: 500mm

Channel width: 550~600mm

Pass rate: 35 people/minute in RFID reading mode

5. Extend

- ◆ Chassis size and shape
- ◆ length of arm
- ◆ People counter with LED display
- ◆ RFID, QR code, Facial, Fingerprint

Reader support:



6. Quality warranty

6.1. Quality warranty service scope

The design, production, installation, commissioning and service of KEYABLE products are carried out in the quality management system mode. With our many years of engineering experience, we guarantee that the entrance management system engineering is carried out with the best quality requirements.

6.2. Quality warranty implementation

The senior production director is fully involved, established, implemented, and constantly improving a flexible and effective quality system. Full training and development of personnel. The combination of prevention and improvement, quality control of product development and design, production, sales, service and other processes.

Continuously improve product technology, develop high-tech products, and extend quality assurance to the final stage of the product.

Guaranteed implementation according to plan and procedures, and continuous evaluation and verification during the implementation process.

6.3. Production process control

All production processes should be carried out under controlled conditions. When production quality is abnormal, timely analysis and effective improvement measures are required.

Control the quality of the material and require the supplier to provide documentation to verify the quality of the incoming material

6.4. Inspection, test control

Establish a quality inspection department to be responsible for approving inspection plans and inspection procedures to ensure that all types of materials or products pass the required inspection and testing.

Check equipment and measuring instruments regularly.

After the finished product is assembled, the quality inspectors shall carry out the final inspection and testing of the finished product according to the inspection standard and inspection plan, and the products after passing the inspection shall be put into storage and sales.

6.5. Technical service and maintenance control

We guarantee to provide our customers with good technical advice, accessories and repair services in accordance with the requirements of the contract, and keep a complete record and customer tracking.

Quality problems occur during the user's delivery or during operation, and the after-sales service personnel feedback to the relevant departments to take corrective actions in a timely manner.

When the contract has special requirements, provide after-sales service according to the relevant provisions of the contract, and maximize the satisfaction of customer requirements.

7. After sales service

Adhering to the concept of "quality above all, hassle-free services", we will continuously improve the quality of our services while ensuring the advancement, reliability and stability of our systems, from after-sales system maintenance management, technical services, user technical training, etc. In terms of ensuring that customers use our system, they can get the best maintenance and the fastest technical support.

7.1. Maintain service

We providing online&off-line after sales service, answer questions about products over e-mail, or online communication.

The maintenance service center personnel have rich experience in system maintenance and are always ready to provide the best service to customers.

7.2. Hardware warranty

- The system with 2 years warranty from the date of signing, life-long aftersales service
- Free shipping hardware replacement during the warranty period, if there is hardware damage or can not work under normal use conditions

- Failure or damage caused by man-made or natural disasters during the warranty period, only hardware cost and shipping costs are charged

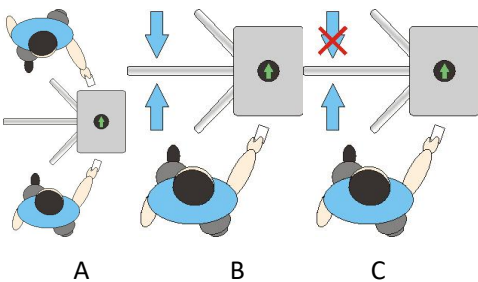
7.3. The following conditions are not covered by the warranty

- Damage caused by improper operation and man-made or natural disasters.
- Damage caused by dis-assembly and replacement of any part of the machine (such as wiring, parts).
- Non-professional technicians guide the failure caused by the installation.
- Not installed according to the installation manual

7.4. Update service

This product design update is improved or the software version is upgraded. The supplier immediately informs and assists the buyer to improve the running system, and provides the new version of the software free of charge, so that the user's system is at the most advanced level and the most perfect state. It will enable users to easily add new services with the progress of the times and bring more benefits. The company will meet the different requirements of system restructuring, expansion, and demolition, and the company will meet it in a timely and accurate manner. For example, the user needs to change the device installation point, user type and configuration, and re-compile system data, user data, etc., when the capacity of the provisioning system is unchanged. These requirements will be met by the company in a timely manner. For new devices, they are handled by the opening of new devices.

8. Inquiry

Direction control	A: IN&OUT required verification B: IN required verification, out for free C: IN required verification only	 A B C
Verification method	A: RFID B: Face C: QR code D: Fingerprint E: ESD F: token RFID card G: token coin H: people counter	
Scope	Metro, BRT, factory, school, tourist attractions, gym, swimming pool, club, etc..	
Access control system	A: We provided B: Your own	

Submit your requirements according to above table, and please send e-mail to us:
sales@keyable.com.cn