

自动门说明

Introduction of Automatic Door

辽宁车博客清洗设备有限公司

Liaoning CBK Carwash Solutions Co., Ltd.

Ver1.0

Performance characteristics

The automatic door has many functions, such as heat preservation, cold insulation, insect prevention, wind prevention, dust prevention, sound insulation, fire prevention, odor prevention, lighting and so on. It is widely used in food, chemical, textile, electronics, supermarkets, refrigeration, logistics, warehousing and other places. It can meet the needs of high-performance logistics and site cleanliness. to save energy, and at the meanwhile automatically close at high speed, improve operation efficiency, and create a better working environment.

Material

High density industrial base cloth; Full transparent PVC film with thickness of 1.5mm-2.0mm

Sealing performance

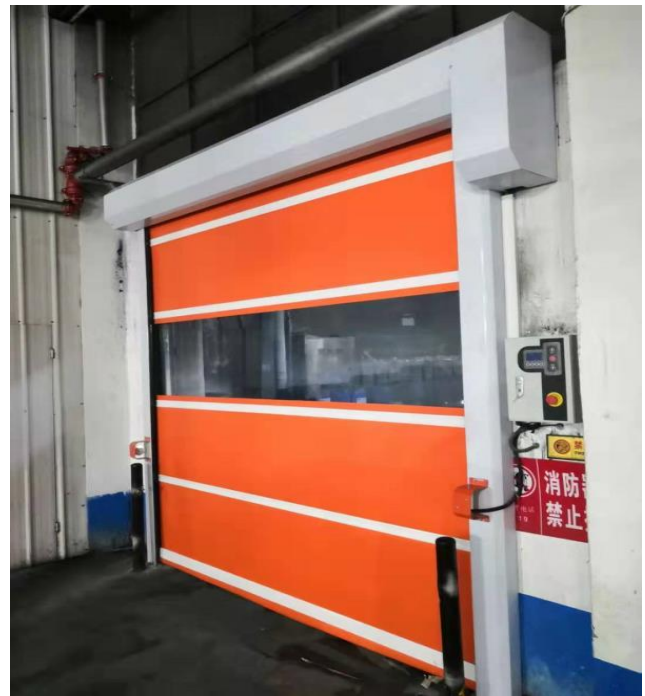
The bottom is elastic PVC base cloth, which can be closely combined with various uneven ground. Sealing brushes are installed on both sides of the door column, which can reduce noise and increase sealing effect.

Scope of usage

Pharmaceutical, Food, Electronics, Clean-Plant, Cigarette, Printing, Textile, Supermarket and Regional isolation of other light industrial plants. This door is only suitable for indoor usage.

Use and control

Provide a variety of manual or automatic control systems to meet the user's requirements for door opening and closing methods.



Technical parameter

Voltage	Power	Temperature	Speed	Size
220V	750W	-30°C to +50°C	0.6-1.0m/s	6000mm×6000mm

Optional door opening method and safety protection



1.Radar

Suitable for logistics and personnel .

2.Geomagnetic ring

Suitable for vehicles and equipment channel.



3.Electronic or pneumatic sensors switch

The door will stop immediately when it encounters an obstacle in falling down and return to the open state.

4. Pull Cord Switch

The driver control switch when the vehicle passes.



5.Controller buttons
It can do long-distance control.



6.Infrared sensor
The door body in the process of falling to cut off the infrared, the door body returned to the open state immediately.



7.Flashing light
Warning light with beeping and flashing.



8.Access Control Card
Using Single- or dual-side card access to increase confidentiality.



9.Fingerprint recognition
Automatic identification of reserved fingerprints to prevent free leaving and entering to the confidential factory.