Sleek White Dual Door Air Curtain With Powerful Wind Centrifugal Technology With Remote Control

Basic Information

Place of Origin: China FoshanBrand Name: Available for ODM

Certification: CEModel Number: FM3520Minimum Order Quantity: 1

• Price: Contact Us

Packaging Details: Carton packaging 1 units per carton

• Delivery Time: 3-8 work days

Payment Terms: T/TSupply Ability: 5000



Product Specification

Applicable Industries: Double Door
 After-sales Service Provided: Online Support

Place Of Origin: China Foshan
Voltage: 220V / 50hz
Customized Support: OEM / ODM
Installation Type: Split System
Model Number: FM3520
Warranty: 2 Year

Product Name: Air Curtain For Double Door
 Dimension(L*W*H): 2000 * 207 * 175 Mm

Certification: CEMOQ: 1 Set

• Funtion: Low Noise, Energy Saving

• Air Flow: 4000 M³/h



More Images





Product applications

One of the main functions of an air curtain is to act as an invisible barrier, separating the regulated air inside the building from the unregulated air outside. This is especially important in places with high foot traffic or where doors open frequently. Imagine a bustling grocery store with a steady stream of customers. Without an air curtain, every time you open the door it's a battle against the elements, hot or cold winds that can destroy a carefully controlled indoor environment.

Durable Housing Making

Crafted with reinforced, thicker panels and a meticulously designed body to optimize airflow efficiency.



Transition to Premium Ball Bearings

Our adoption of elite ball bearings over traditional hydraulic models significantly enhances motor durability and ensures whisper-quiet, seamless performance.



High-Efficiency Pure Copper Motor

Our motor is engineered with 100% pure copper wiring, ensuring high speed and enhanced wind output. It combines energy efficiency with robust performance, guaranteeing stable operation and reliable, uniform airflow for an effective air curtain.

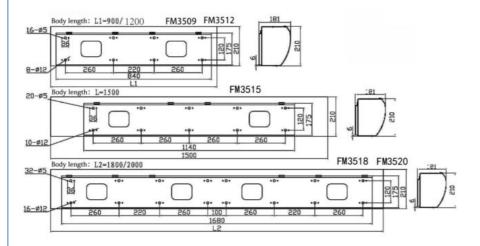


Quiet Multi-Blade Impeller

Our precision-injection molded windmill features lightweight blades engineered for maximum strength and minimal noise, ensuring quiet operation.



Product Dimensions Diagram



product specifications

Model	Rated voltage (V)	Rated frequency (Hz)	Powe (W)	Wind speed (m/s)	Air volume (m3/h)	Nois e dB(A)	Installatio n height (m)	Dimensio ns (mm)	Net weight (kg)
FM3509	220	50	135/1 15	11-13	2350	55	3.0-3.5	920X207 X175	11.0
FM3509 Y	220	50	135/1 15	11-13	2350	55	3.0-3.5	920X207 X175	11.0
FM3512	220	50	175/1 64	11-13	3050	57	3.0-3.5	1200X207 X175	13.0
FM3512 Y	220	50	175/1 64	11-13	3050	57	3.0-3.5	1200X207 X175	13.0
FM3515	220	50	232/2 10	11-13	3950	59	3.0-3.5	1500X207 X175	16.0

FM3515 Y	220	50	232/2 10	11-13	3950	59	3.0-3.5	1500X207 X175	16.0
FM3518	220	50	275/2 18	11-13	4500	62	3.0-3.5	1800X207 X175	22.0
FM3518 Y	220	50	275/2 18	11-13	4500	62	3.0-3.5	1800X207 X175	22.0
FM3520	220	50	293/2 40	11-13	4700	64	3.0-3.5	2000X207 X175	24.0
FM3520 Y	220	50	293/2 40	11-13	4700	64	3.0-3.5	2000X207 X175	24.0

Company Profile

Guangdong Zhongdian Jiajin Environmental Technology Co., Ltd. originated from Foshan Nanhai Zhongxing Hardware Electrical Appliance Factory (with brands including Zhongdian Fresh Air and Zhongdian Xinke). The company specializes in the research, development, and manufacturing of DKT external rotor air conditioning fans (snail-type and square-type), mixed flow booster duct fans, KTF stainless steel external rotor centrifugal air handling units, air curtains, purifying low-noise fans, and centrifugal low-noise ventilation equipment. It is a modern national high-tech enterprise focusing on EC frequency conversion digital energy-saving fans. The manufacturing base is located in Foshan, Guangdong Province.

Since its establishment in 1997, the company has adhered to a quality-centric approach and actively developed its proprietary brand, Zhongdian. It has successively passed ISO9001, CE, and national CCC mandatory product certifications and has obtained multiple utility model patents. The company ranks among the top in the industry in terms of comprehensive strength and brand influence.

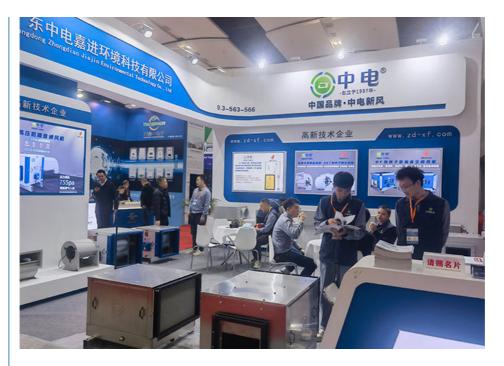
Guangdong Zhongdian Jiajin Environmental Technology Co., Ltd. operates under the philosophy of "Technological Innovation, Respect for Talent, Reform and Innovation, Pursuit of Excellence." The company has introduced over ten advanced automation devices and possesses a testing laboratory that complies with the national standard GB/T 1236-2017 "Performance Testing of Industrial Fans with Standardized Ducts," along with a 5S management system. It emphasizes user experience with its products and focuses on continually meeting customer needs. Through relentless efforts, the company has become a leader in the fresh air system market.

The company adheres to the principle of "Quality First, Quantity Second," earning trust from users across the country with its excellent quality and outstanding performance. It strives to enhance competitive advantages in pre-sales, sales, and aftersales services, and continues to uphold the creed of "Customer First, Service Excellence." The company is dedicated to continuous product and service iteration, aiming to become a leading brand in high-end fresh air system equipment.



EXHIBITION SHOW

We have strong sales network system and can undertake a large number of OEM/ODM orders.. Our products are mainly exported to Europe, America, the Middle East and Southeast Asia, and old customers account for up to 30%. Our products are made of pure copper tubes and use Yongan motors, has the characteristics of high quality, super mute, comfortable style and reasonable price. We have independent R & D and design team that can meet any comments and conditions you have on product customization and technology research and development.



The team

Our team will also carry out some outdoor group building activities to enhance the cohesion of employees and devote the mselves to work with more enthusiasm.





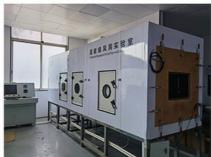




Showcase of Factory Capabilities









© ZhongDian Guangdong Zhongdian Jiajin Environmental Technology Co., Ltd.







zd-fan.com

Xizi Industrial Zone, Lishui Town, Nanhai District, Foshan City, Guangdong Province, China