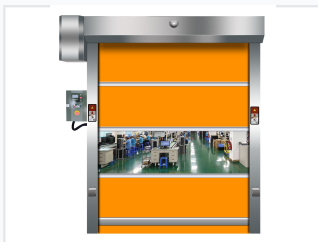


High-Speed PVC Fabric Roller Shutter Door

This high-speed door is constructed with durable PVC fabric, ensuring efficient and reliable operation. It is designed for rapid opening and closing, enhancing productivity and maintaining temperature control in warehouses, factories, and logistics centers.



ADDITIONAL IMAGES



Overview

High-Speed Industrial Performance

This high-speed PVC fabric roller shutter door is engineered for demanding industrial environments, providing efficient access control and temperature regulation. Designed for warehouses, logistics centers, and manufacturing plants, the rapid opening and closing mechanism minimizes air exchange and improves operational productivity. Built with durable PVC fabric and robust stainless steel components, this door offers excellent dust prevention and insect control for high-traffic facilities.

Curtain Specifications

Curtain Thickness

1 mm Standard Curtain	1.2 mm Transparent Curtain
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Available Colors

Grey, Yellow grid, Purple, Green, Light green, Black, Perforated Yellow grid, White, White grid, Sky Blue, Yellow, Orange, Red

Structural Components

Aluminum Reinforcement

Component	Width	Primary Function
Standard Profile	45	Reinforce curtain and wind resistance
Heavy-Duty Profile	95	Keep door opening without a hitch

Frame Material

Stainless Steel 201 or 304

Operational Features

Key Functions

- Insect prevention
- Dustproofing
- Corrosion resistance
- Rapid opening/closing
- Temperature control