

FAST ACCESS / TEMPERATURE SEPARATION

HIGH SPEED & COLD STORAGE DOORS

PRODUCT CATALOG

3 product groups | 8 product profiles



PVC HIGH SPEED



RIGID HIGH SPEED



COLD STORAGE

Nanjing Anjie Door Industry Co., Ltd.

PHONE / WHATSAPP

+86 189 1397 6220

WEBSITE

www.anjiedoor.com

EMAIL

jackie@anjiedoor.com

ADDRESS

No. 18 Qingjiang South Road, Gulou District,
Nanjing, Jiangsu, China

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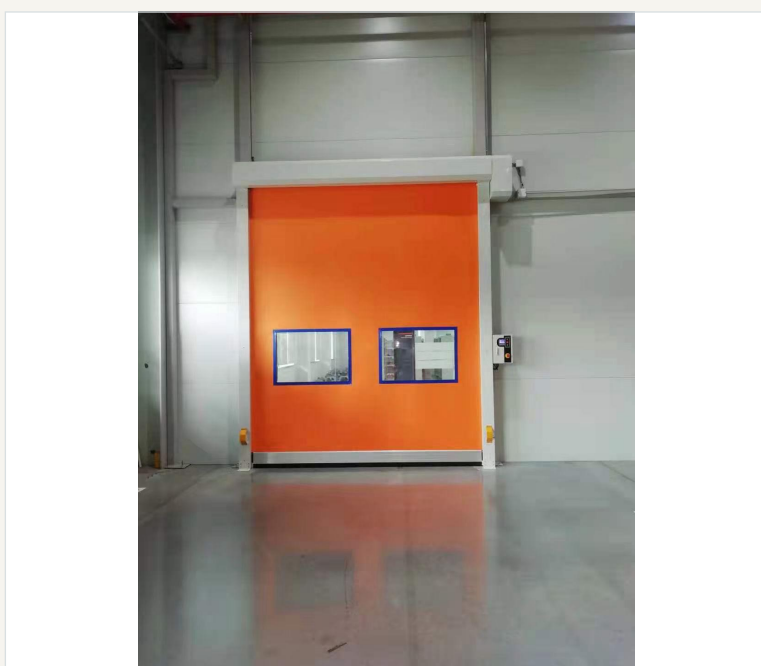
FOR YOUR PROJECT QUOTATION

Share the opening size, temperatures on both sides, traffic frequency and safety requirements.

01 / PVC HIGH SPEED DOORS

PVC High Speed Roll Up Door

Rapid flexible curtain access for busy industrial passages



PRODUCT OVERVIEW

A flexible PVC curtain and fast motor control support frequent movement through warehouses and production areas. Rapid opening, safety sensing and automatic activation help keep traffic moving while limiting the time an opening remains exposed.

- Adjustable speed for frequent industrial traffic
- Flexible PVC curtain with selectable frame materials
- Photocell, radar and push button controls

KEY SPECIFICATIONS

Curtain material	High density PVC fabric
Curtain thickness	0.9 mm or 1.3 mm
Running speed	Adjustable, 0.8-1.5 m/s
Frame options	Galvanized steel, aluminum or SS304 stainless steel
Motor options	Servo, SEW or SEJ; selected for the opening
Standard controls	Photocell, radar and push button

APPLICATIONS

Warehouses, factories, logistics centers and industrial workshops.

OPTIONS

Vision window, loop detector, remote control, light curtain, safety airbag, magnetic card and pull cord.

PRODUCT DETAILS

01 / PVC HIGH SPEED DOORS

Self Repairing Zipper High Speed Door

Curtain recovery and rapid access for forklift traffic areas



PRODUCT OVERVIEW

The zipper edge guides this flexible curtain back into its track after accidental displacement. Fast operation and selectable sensing support busy industrial passages, helping maintain separation between production areas while accommodating frequent forklift movement.

- Zipper edge supports curtain recovery after impact
- Adjustable speed for high frequency access
- Selectable activation and safety devices

KEY SPECIFICATIONS

Curtain material	High density PVC fabric
Curtain thickness	0.9 mm or 1.3 mm
Running speed	Adjustable, 0.8-1.5 m/s
Guide system	Self repairing zipper edge
Frame options	Galvanized steel, aluminum or SS304 stainless steel
Standard controls	Photocell, radar and push button

APPLICATIONS

Industrial workshops, logistics passages, manufacturing plants and forklift traffic areas.

OPTIONS

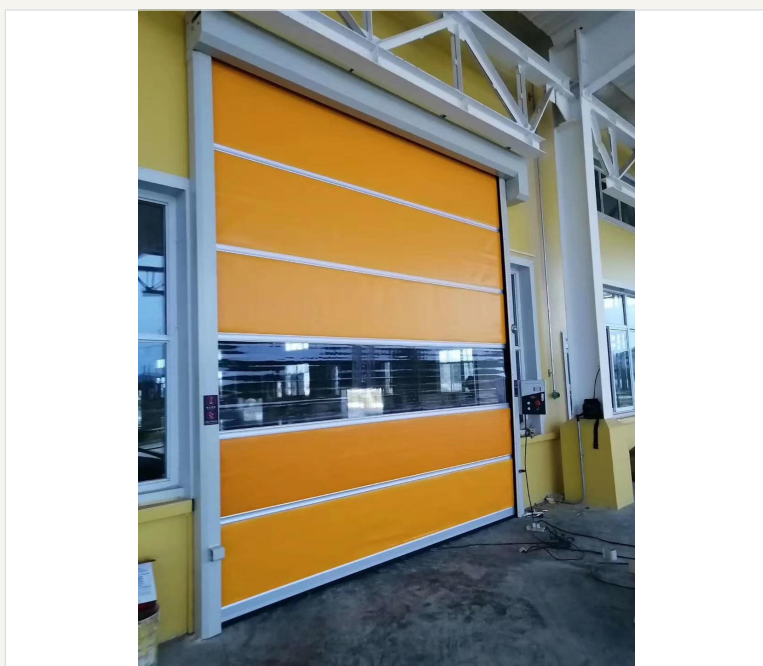
Servo, SEW or SEJ drive; vision window, interlock, loop detector and warning light.

PRODUCT DETAILS

01 / PVC HIGH SPEED DOORS

Thermal Insulation PVC High Speed Door

Rapid separation for areas requiring temperature control



PRODUCT OVERVIEW

Rapid opening helps limit exposure between temperature controlled areas and busy traffic routes. This PVC rolling door supports factories, warehouses and logistics facilities, with curtain, frame and thermal configuration selected for the intended operating conditions.

- Fast opening helps reduce open-door time
- Thermal configuration selected for the project
- Vision panel and automatic activation options

KEY SPECIFICATIONS

Curtain material	High density PVC fabric
Curtain thickness	0.9 mm or 1.3 mm
Running speed	Adjustable, 0.8-1.5 m/s
Frame options	Galvanized steel, aluminum or SS304 stainless steel
Standard controls	Photocell, radar and push button
Thermal configuration	Insulated curtain option selected for the application

APPLICATIONS

Warehouses, temperature controlled workshops, factories and logistics centers.

Thermal performance depends on the selected curtain and installation conditions.

OPTIONS

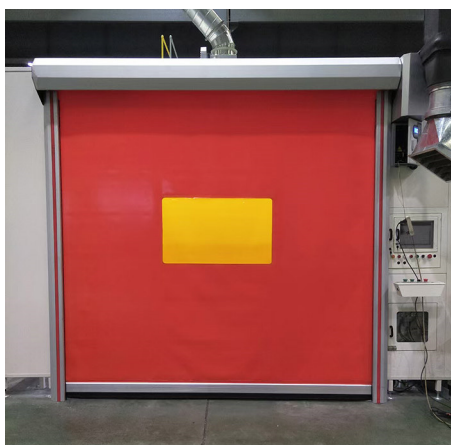
Insulated curtain, transparent vision panel, radar, loop detector and air curtain linkage.

PRODUCT DETAILS

01 / PVC HIGH SPEED DOORS

Flame Retardant High Speed Welding Door

Anti-spark fabric curtain for welding and robot production areas



PRODUCT OVERVIEW

A 2.0 mm anti-spark fabric curtain provides controlled separation around welding areas and robot production lines. Rapid movement, adjustable speed and selectable safety sensing support frequent access while keeping the opening aligned with workshop requirements.

- Flame retardant anti-spark fabric curtain
- Adjustable speed for frequent production access
- Custom dimensions and three curtain colors

KEY SPECIFICATIONS

Curtain material	High density anti-spark fabric
Curtain thickness	2.0 mm
Running speed	Adjustable, 0.8-1.5 m/s
Frame options	Steel or aluminum alloy
Curtain colors	Orange, blue or grey
Standard controls	Photocell, radar and push button

APPLICATIONS

Welding rooms, robot production lines, metal fabrication areas and maintenance bays.

Curtain and control selection should match the welding process and site safety requirements.

OPTIONS

Vision window, warning light, manual emergency chain and additional activation or safety sensors.

PRODUCT DETAILS

02 / RIGID HIGH SPEED SPIRAL DOORS

Industrial High Speed Spiral Door

Insulated rigid panels for rapid industrial access



PRODUCT OVERVIEW

Rigid insulated panels move on spiral tracks to provide rapid access for industrial openings. Aluminum skins, a polyurethane core and adjustable operating speed support daily vehicle traffic, with vision sections and control options available.

- Spiral lift mechanism with adjustable opening speed
- Double layer aluminum slats filled with polyurethane foam
- Photocell, radar and push button controls supplied as standard

KEY SPECIFICATIONS

Panel thickness	40 mm
Panel skin	0.8 mm aluminum
Opening speed	Adjustable, 0.8-2.0 m/s
Lift arrangement	Spiral tracks
Hardware	SS304 stainless steel
Colors	Silver, white, champagne or custom colors

APPLICATIONS

Factories, workshops, logistics facilities and commercial garages.

OPTIONS

Polycarbonate vision slats in three to five rows, additional controls and safety devices.

PRODUCT DETAILS

02 / RIGID HIGH SPEED SPIRAL DOORS

High Speed Spiral Garage Door

Rapid insulated access for garages and service bays



PRODUCT OVERVIEW

Designed for busy garage and service openings, this spiral door combines insulated aluminum panels with rapid motorized operation. Adjustable speed, selectable finishes and optional vision slats allow the door to match vehicle access needs.

- Spiral lifting arrangement for frequent vehicle access
- Insulated aluminum panels with a polyurethane foam core
- Selectable motor packages and customizable colors

KEY SPECIFICATIONS

Panel thickness	40 mm
Panel skin	0.8 mm aluminum
Opening speed	Adjustable, 0.8-2.0 m/s
Lift arrangement	Spiral tracks
Hardware	SS304 stainless steel
Motor options	Servo 0.75-1.5 / SEW 0.75-2.2 / SEJ 0.9-2.2 kW

APPLICATIONS

Commercial garages, service bays and industrial vehicle entrances.

OPTIONS

Polycarbonate vision slats, activation controls and safety devices; custom size and color.

PRODUCT DETAILS

03 / COLD STORAGE DOORS

Manual Cold Room Sliding Door

Insulated horizontal access for commercial refrigeration rooms



PRODUCT OVERVIEW

A manually operated insulated sliding door for refrigeration rooms with moderate traffic. Stainless steel surfaces, a polyurethane core and thermal sealing support everyday access, with the panel thickness and opening direction selected for the site.

- Simple manual horizontal sliding operation
- High density polyurethane insulation
- Durable guide system and thermal sealing

KEY SPECIFICATIONS

Face sheet	0.8 mm SS304 stainless steel
Panel thickness	100 or 150 mm
Insulation	High density polyurethane (PU) foam
Door frame	SS304 stainless steel
Opening direction	Horizontal sliding, left or right
Operation	Manual sliding

APPLICATIONS

Commercial refrigeration rooms, walk in coolers, food storage rooms and small freezer rooms.

OPTIONS

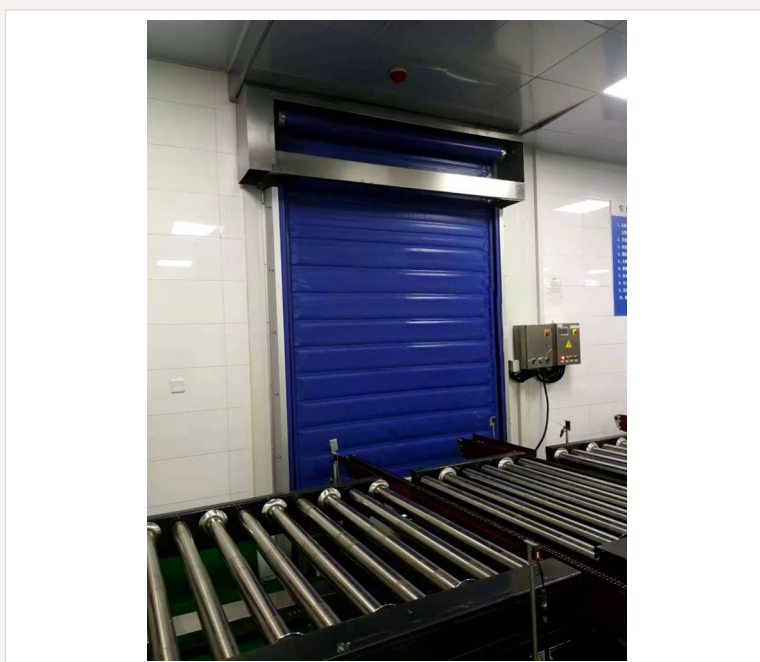
Heated frame, safety release, viewing window and custom opening dimensions.

PRODUCT DETAILS

03 / COLD STORAGE DOORS

Magnetic Self Repairing Cold Storage Door

Insulated rapid access with magnetic sealing



Conveyor access configuration

PRODUCT OVERVIEW

A magnetic sealing and self repairing curtain system supports frequent access in cold storage facilities. The 20 mm multilayer curtain combines fabric and aluminum foil, while adjustable opening speed and selectable controls suit daily traffic requirements.

- Magnetic sealing with a self repairing curtain system
- Five layer insulated curtain for frequent cold storage access
- Standard photocell, radar and push button controls

KEY SPECIFICATIONS

Curtain construction	20 mm; five layers of fabric and aluminum foil
Curtain layout	Middle zipper; no viewing windows
Door frame	Aluminum alloy
Hardware	SS304 stainless steel
Opening speed	Adjustable, 0.8-1.5 m/s
Motor options	Servo 0.75-1.5 / SEW 0.75-2.2 / SEJ 0.9-2.2 kW

APPLICATIONS

Cold storage facilities and refrigerated areas with frequent traffic.

OPTIONS

Loop detector, remote, light curtain, safety airbag, magnetic card or pull cord.

PRODUCT DETAILS