胜利门
BROADUP

INDUSTRIAL SECTIONAL DOOR

L300



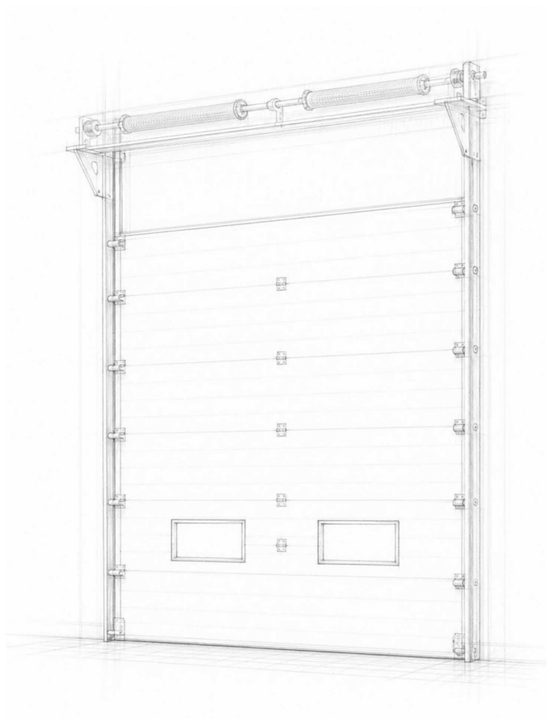
ENGINEERED FOR EXCELLENCE
BUILT TO PERFORM.

High Speed
High Reliability
Enhanced Safety
Built to Last

PRODUCT DETAILS

ENGINEERED
FOR INDUSTRIAL FACILITIES.
BUILT TO PERFORM.

Every component is precisely designed to deliver stable, smooth door operation, excellent sealing performance and superior safety protection, industrial scenarios with specific requirements for environmental control.



01

Flexible Lifting Options for Versatile Installation

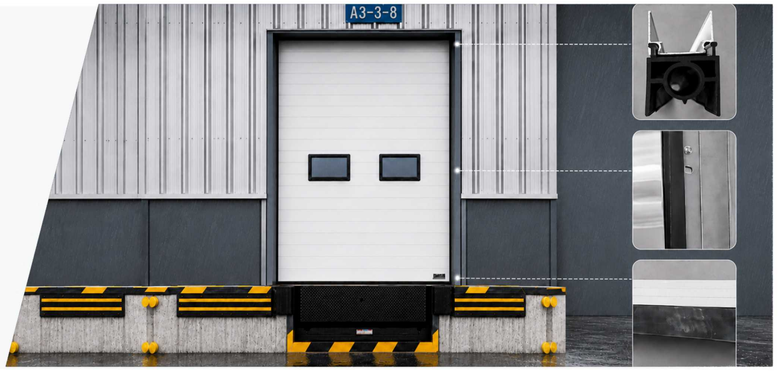
Standard, high, or vertical lift options adapt to site headroom, piping, and openings.Overhead panel storage suits varied ceiling heights, save floor and wall space, and ensures excellent site adaptability.



02

Tight Sealing for Dust and Rain Protection

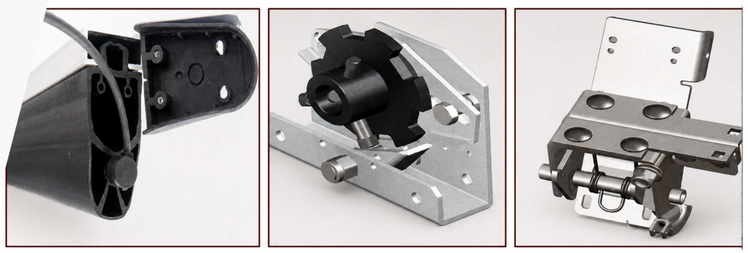
Polyurethane-insulated door panels with perimeter rubber seals block dust and rain, reduce heat transfer, and provide good thermal insulation and air tightness, making the door suitable for cold storage, cleanrooms, and other special environments.



03

Multipe Safety Systems for Stable Operation

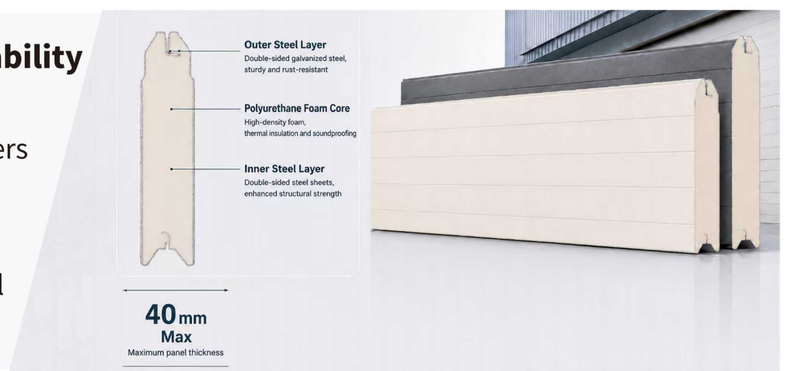
Three safety systems-airbag edge, torsion-spring break protection, and cable-break protection-stop the door when obstacles are detected.An emergency stop adds protection against drops and collisions, ensuring stable, reliable operation in demanding industrial environments.



04

Strong Door Panels for Wind Resistance and Durability

Featuring a robust steel panel construction, the door delivers excellent wind-load resistance and is ideal for installation on the exterior walls of industrial buildings.With panel thicknesses of up to 40 mm, it combines superior structural strength with reliable long-term performance.



USAGE SCENARIOS

ENGINEERED FOR PERFORMANCE.

BUILT FOR ENVIRONMENT-CONTROLLED INDUSTRIAL FACILITIES.

01

Logistics & Warehousing / Loading Docks.

0.3-0.5 m/s meters per second opening and closing speed is suitable for the entry and exit of freight vehicles. Polyurethane panels block dust and rainwater, while multiple safety systems help prevent collisions.Three lifting options adapt to dock overhead pipelines, with customizable dimensions fitting a wide range of loading dock openings.



02

Exterior Entrances for Large Industrial Buildings.

Torsion springs and steel cables provide dual anti-drop protection to prevent the door from falling.Optional transparent vision panels support convenient equipment inspection, while the vertical-lift design keeps the door clear of the interior, preserving valuable parking and operating space.It is an ideal entrance solution for large industrial building exteriors, combining safety, visibility, and space efficiency.



03

Industrial Doors for Machining & Manufacturing Facilities

Double-layer polyurethane panels provide noise reduction and thermal insulation while resisting workshop dust and strong wind pressure. The IP54-rated motor performs reliably in damp and dirty environments, while the safety airbag automatically stops the door when an obstacle is detected.Multiple color options allow the door to match the overall appearance of the facility.



SPECIFICATIONS

CHARACTERISTICS

Max.dimensions	6000mm x 6000mm (Other sizes available upon request)
Opening speed	Approx 0.3 m/s-0.5 m/s
Closing speed	0.3 m/s
Curtain thickness	Door panelthickness up to 40 mm (Other sizes can be customized)
Frame material	Galvanized steel
Door panel material	Steel
Wind resistance grade	Class 4(1000 Pa)
Emergency switch	Emergency operation:Built-in manual hand chain
Safety devices	Safety airbag, anti-break torsion spring, anti-break steel wire rope (safety photoelectric sensor optional)
Motor	Rated power : 60-70 N·m IP rating : IP54
Control box	Provided with: Open/Close button, Emergency switch,supply switch.
Colour option	RAL9006 RAL9016 RAL7016 Other colour optional

ROBUST & DURABLE
Built to last

EXCELLENT SEALING
Minimizes air leakage

SAFE & RELIABLE
Multiple safety protections

SMOOTH OPERATION
High performance and efficiency

EASY MAINTENANCE
Simple structure, easy service

BROADUP

ABOUT US

Founded in 2005, Victory Door is an industrial door manufacturer integrating R&D, production, and sales. With factories in Guangzhou and Hebei, and an R&D team in Beijing, we adhere to Quality First – strict in-house quality control from raw materials to finished products. All doors are CE, SGS, EMC, and IEC certified, and produced in our own facilities. Product range: cold storage doors (-30°C), cleanroom doors (SGS ISO 6/7), high-speed doors, stacking doors, spiral doors, and loading bay systems. Quality is our culture, from our factory to your door.

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