胜利门
BROADUP

HIGH SPEED CLEANROOM DOOR

D660



ENGINEERED
FOR EXCELLENCE
BUILT TO PERFORM.

High Speed
High Reliability
Enhanced Safety
Built to Last

PRODUCT DETAILS

ENGINEERED
FOR CLEANROOMS.
BUILT TO COMPLY.

Every component is precisely designed to ensure superior airtightness, easy cleaning, GMP compliance, and long-lasting durability in cleanroom environments.

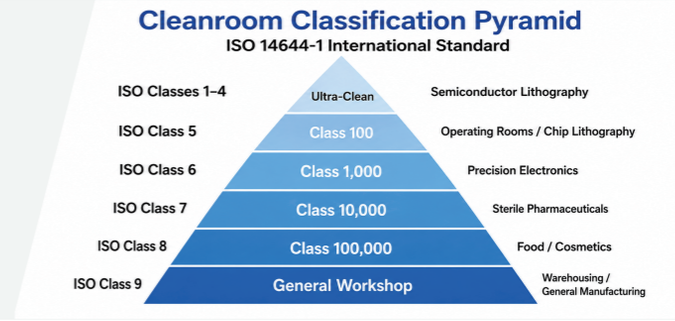


01

ISO6

SGS-Certified ISO Class 6 Cleanliness

Rigorously tested by SGS, the D660 achieves ISO Class 6 (1,000) cleanliness, making it suitable for GMP Grade B background areas as well as Grade C and D zones. It meets stringent particle control requirements for pharmaceuticals, biologics, and other high-demand applications.



02

Stainless Steel Construction + Recessed Control Box – Dust-Free Design

To achieve ISO Class 6 cleanliness, the door body is made of 304 stainless steel with a smooth, crevice-free surface. The control box is recessed into the door frame, eliminating dust collection points and facilitating easy cleaning and disinfection.



03

Self-Repair + Soft Bottom Pocket – Safe & Durable

The two-way automatic reset system self-recovers after accidental impacts or derailment. The flexible soft bottom pocket contains no rigid metal, preventing damage to goods or scratching of equipment, while improving bottom sealing. This ensures safe, durable operation for high-frequency traffic.



04

Light Grid Sensor – Precise Active Protection

A high-density light grid sensor creates a dense detection zone on both sides of the door, offering fast response and precise obstacle recognition. It effectively prevents personnel or equipment from accidentally contacting the door, providing active safety protection for cleanroom environments.



USAGE SCENARIOS

ENGINEERED FOR PERFORMANCE.

BUILT FOR EVERY CLEANROOM NEED.

01

Aseptic Food Packaging Workshop

In biopharma or high-end food aseptic packaging zones, the D660 serves as a partition door. ISO Class 6 controls airborne particles. The all-stainless, crevice-ree surface withstands frequent disinfection; the light grid sensor prevents accidental door contact – ensuring aseptic packaging compliance.



02

High-Grade Lab to Preparation Area

For P2/P3 labs requiring directional pressure differential between core and prep areas, D660’ s narrow rails and fully sealed head cover provide excellent airtightness with minimal pressure fluctuation. Recessed control box eliminates dust traps; smooth surface easy to clean. Auto-reset reduces maintenance from high-cycle operation.



03

High-Cleanliness Food Packaging

Partition between GMP pharmaceutical lab and preparation area. D668 auto reset reduces downtime from derailment; unique rail seal maintains pressure differential. Curtain has no rigid parts, won’ t damage instruments; easy to clean, compliant with pharma audits.



SPECIFICATIONS

CHARACTERISTICS

Max.dimensions	W 3500mm x H 3500mm
Opening speed	1.2m/s-2.5m/s
Closing speed	1.0m/s-1.8m/s
Cleanliness class	ISO 6
Suitable for GMP facilities	Class B ,Class C and D Laboratory
Structure covers	Stainless steel
Safety devices	light curtain protection
Emergency switch	Resettable door curtain optional: UPS
Advised operating tem	+5°C to +40°C
Motor	Power 0.75k W or 1.5kW IP rating：IP54
Control box	Provided with：Open/Close button, Emergency switch,supply switch
Colour option	RAL5002 RAL1003 Other colors RAL7046 RAL2004 can be customized

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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