

992

Hod is standard Detection sensors Wireless Wireless reversing edge

PERFECT FOR MANUFACTURING, FOOD AND BEVERAGE, COLD STORAGE, WAREHOUSE AND DISTRIBUTION FACILITIES

- Engineered for high cycles
 - Springless design requires minimal interruption for maintenance
 - Direct-mounted gear drive minimizes wear and tear
 - Variable frequency drive eliminates sudden jolts from door start/stop
- Strut design allows for quick section replacement, while reducing curtain deflection under pressure
- Low maintenance breakaway design with impact detection and push button self-repair; plug and play wiring



MODEL 992 STRUTTED INTERIOR HIGH SPEED FABRIC DOOR

Attributes	General specifications
Application	Interior
Maximum width	16'
Maximum height	15'
Opening speed	Up to 65"/sec
Closing speed	Up to 40"/sec
Break-away self reset	Yes
Pressure/wind resistance*	Up to 4.0 PSF or 76 MPH
Operational pressure **	Up to 2.5 PSF or 53 MPH
Wind strut	1" strut standard
Door panel	2 layers of PVC-coated polyester with 1 layer of polyester weave
/ision	20" high windows spaced evenly across width of door
Operation	Direct drive motor and gearbox system with a door stop device
Control	Variable frequency drive NEMA 4X cULus listed Onboard self diagnostic and service reminder Built-in padlockable field disconnect
Obstruction detection	Infrared sensors mounted in-plane to the door curtain at 18" and 50" - 54" from floor
Reversing safety edge	Wireless reversing edge
Electrical availability	120V AC 1PH; 230V AC 1PH; 230V AC 3PH; 460V AC 3PH; 575V AC 3PH
Warranty	5-Year Limited

Color options







Gray



Black

Actual colors may vary from brochure due to fluctuation in the printing process. Always request a color sample from your Overhead Door Distributor for accurate color matching.





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