

Cold Storage Doors HIGH SPEED DOOR

## RAPIDOR® FREEZE 2

### Key Features

- Impactable, Frost-Free Double Curtain
- Galvanized or Stainless Steel Header
- Galvanized or Stainless Steel Side Columns
- Self-Lubricating Polyethylene Tracks
- Soft Bottom Safety Edge and Photo Eyes

### Major Benefits

- **Superior Performance:**  
Resistant fabric and operating speeds of up to 100 inches per second ensure temperature protection up to -40°F.
- **Energy Efficiency:**  
Minimal heat transfer and dead airspace created by innovative double curtain deliver energy savings at lower costs.
- **Proven Safety:**  
Soft bottom edge, safety sensors, and automatic breakaway system prevents damage from accidental impacts.

# RAPIDOR® FREEZE 2

## General Specifications

Maximum Size	12' W x 17' H
Opening Speed	up to 100 in/sec*
Closing Speed	32 in/sec
Cold Resistance	-40 °F
High Temperature	158 °F
Door Operation	Direct-drive motor.
Side Frame	Corrosion-resistant multi-composite.
Roll Cover	Fiberglass composite.
Curtain Types	UV protected multi-layer cross woven polyester fabric with flexible weighted soft bottom edge.
Control Panel	Automatic operation with buttons for opening, closing, stop, and emergency stop functions. <ul style="list-style-type: none"> <li>• Panel mounted on/off indicator light</li> <li>• NEMA 4X enclosure</li> </ul>
Power Supply	208/230/480 VAC   3HP / 60 Hz.
Performance Cycles	1,000,000
Motor Mounting options	Motor can be mounted right or left side of the door.
Safety Devices	Photocell transmitter/receiver type, installed inside the door guides, detects pedestrian and vehicle presence.
Activation	Remote control, radar sensors, induction loop, pull cord\ switch, proximity sensors, key switch, digital pad.
Safety Option	Reverse sensing edge.

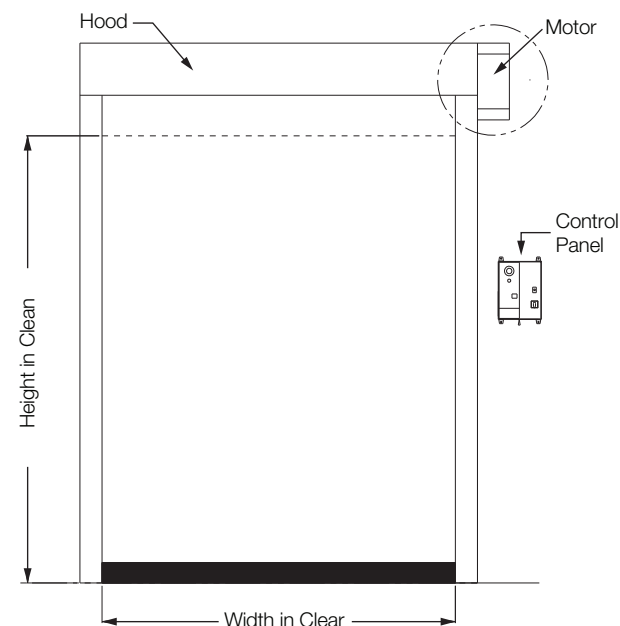
## Curtain Colors



7 Standard Colors: white, yellow, orange, red, blue, light gray, dark gray.

## Technical Drawing

Front Elevation



Vertical Section

