

## HIGH SPEED FABRIC DOOR - HS200

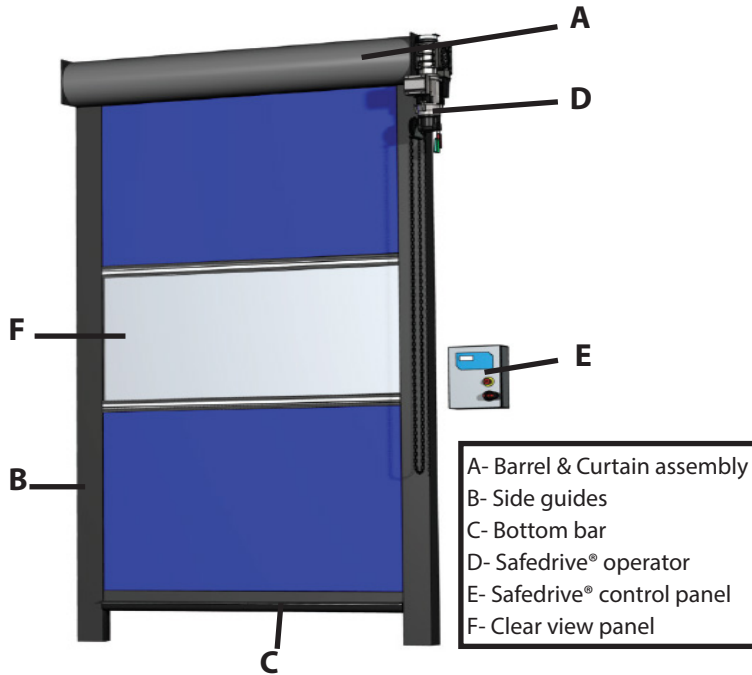


## HIGH SPEED FABRIC DOOR

- Manufactured, configured, stocked and assembled in Canada
- Weather and puncture resistant fabric with a layer of woven mono-filament PVC
- Virtually indestructible and easy to repair
- Provides years of trouble free operation and low energy consumption
- Designed for high speed opening and closing



Innovative door products



- A- Barrel & Curtain assembly
- B- Side guides
- C- Bottom bar
- D- Safedrive® operator
- E- Safedrive® control panel
- F- Clear view panel

## FEATURES

- High speeds up to 36"/sec
- PVC coated polyester monofilament fabric available in blue, orange and black
- Aluminum bottom bar gives away at impact, allowing for easy repair
- Resilient and flexible at temperatures ranging from -15 °C to + 90 °C
- The airtight seal and minimal infiltration is ideal where heat loss or gain is a concern
- Clear PVC vision panel 36" height
- Springless barrel design
- Interior application - No windload

### Materials and Construction

Open/Close Speed	36"-18"/sec
Maximum Size	14' x 14'
Header Clearance	20" above clear opening
Safety Edge	Air wave - Wireless
Steel Guides	Structural steel angle pre-finished black
Hood	Clear anodized aluminum
Bottom Bar	Aluminum - Mill finish
Control Panel	NEMA 4 w/frequency drive
Fabric Weight	Blue & Orange- 45oz, Black - 40oz
Power Supply*	110V, 208V, 230V 1PH or 230V/460V/575V 3PH
Motor HP	As required
Limit Adjustment	Control panel / Encoder
Photocell	Reflective
Warranty	1 year on materials and workmanship

\*Power supply varies with each model. Optional transformer may be required. Call for details.



## Colour Options



Orange



Blue



Black

## Guide & Headplate Finish Upgrades



Hot dipped galvanized



Powder coated steel

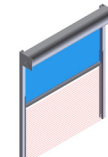
## Safedrive® Operator & Digital Control Panel



UL325 Approved

## Options

### Light Curtain



### Safety Sensor & Activation



### Loop Detector



### Photocell



### Pull Cords



### Warning Horn and/or Beacon



### Motion Detector



### Remote Control



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