

## High Speed Doors

# UNIACCESS® RAPIDOR™

## Key Features

- Wash-Down Resistant Impactable Polyester Curtain
- Corrosion-Resistant Multi-Composite Frame
- Flexible and Fully Sealed Soft-Bottom Edge
- Flush Mounted Photo Sensors and Direct-Drive Motor
- NEMA 4X Control Panel

## Major Benefits

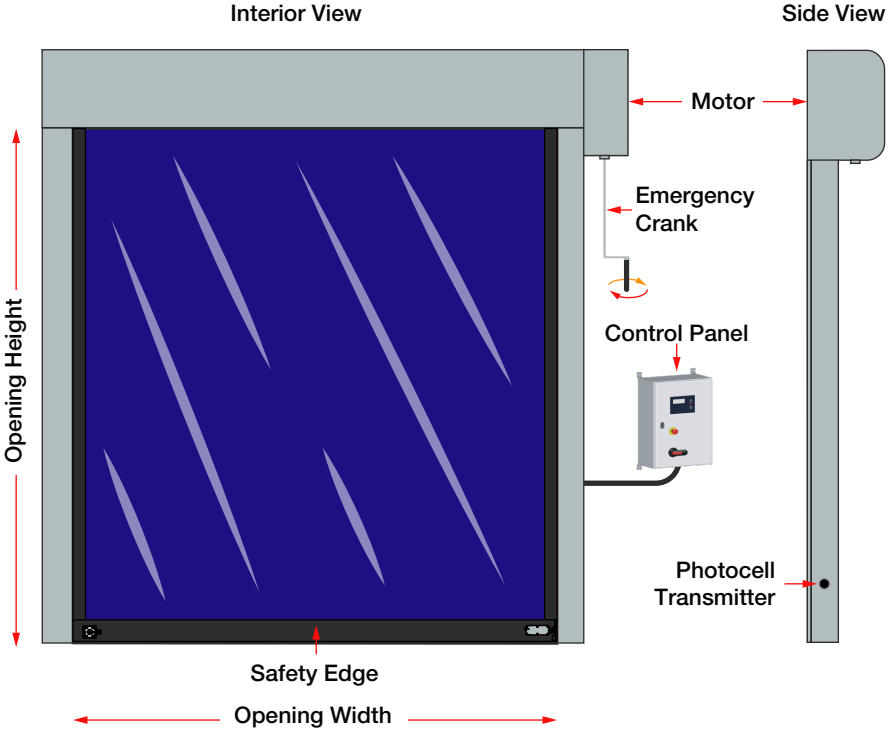
- **Reliable Performance:**  
Operating speeds of up to 48 inches per second provide fast cycle times, improve productivity, and reduce energy waste.
- **Proven Safety:**  
Corrosion-resistant frame and superior sealing capability prevents airborne contamination in controlled environments.
- **Low Maintenance:**  
Self-repairing breakaway system and flexible soft-bottom edge neutralizes accidental impact damage.



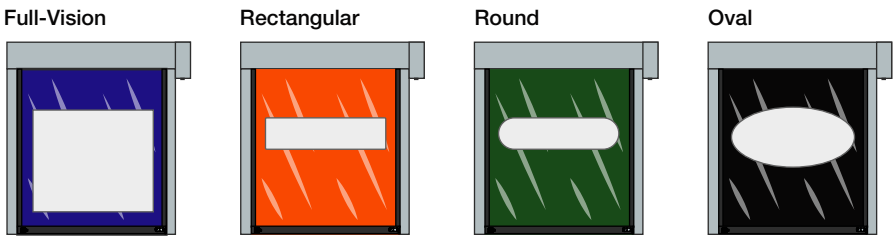
## General Specifications

Maximum Size	13' W x 13' H (4 m x 4 m)
Opening   Closing Speed	Up to 48"/sec   32"/sec
Door Operation	Direct-drive motor
Side Frame	Corrosion-resistant multi-composite, U-shaped, galvanized steel, or stainless steel.
Roll Cover	Fiberglass-composite
Curtain Types	Reinforced PVC with flexible weighted soft bottom edge
Control Panel	Galvanized steel painted RAL 7035, AC drive with integrated logic controller: <ul style="list-style-type: none"> <li>• Digital display of status and errors</li> <li>• LED gives status of all external inputs</li> <li>• Dry contacts indication door status</li> </ul>
Power Supply	208/230/480 VAC   3HP / 60 Hz.
Power Unit Mounting	Motor can be mounted right or left side of the door.
Safety Devices	Photocell transmitter/receiver type IP 67
Emergency Opening	Hand crank
Safety Option	Reverse-sensing edge

## Technical Drawing



## Window Panel Options



## Curtain Colors

