

995

RAPIDFLEX®



EXTREME EXTERIOR HIGH SPEED RUBBER DOOR



PERFECT FOR LARGE OPENINGS, MANUFACTURING, MINING, PARKING GARAGES, WAREHOUSE AND DISTRIBUTION FACILITIES

- **Engineered for high cycles**
 - Springless design for minimal maintenance
 - Direct-mounted gear drive minimizes wear and tear
 - Variable frequency drive eliminates sudden jolts from door start/stop
- **Rugged construction** – Multi-reinforced rubber provides added strength without the weight
- **Perfect for exterior environments** – Nitrile butadiene rubber (NBR) provides resistance to petrochemicals
- **Patented** breakaway design with impact detection and push button self-repair; plug and play wiring
- **Compact, pre-installed header assembly** for low headroom applications standard
- **Standard hood** blocks moisture and debris from impeding door operation
- **Optional programmable LED lighting system**
- **Optional traveling wind bar** for added structural support in specific environments



**INDUSTRY EXPERTS,
DELIVERING TOTAL SOLUTIONS**

MODEL 995 EXTREME EXTERIOR HIGH SPEED RUBBER DOOR

Standard Features at a Glance

Maximum Width*	30'
Maximum Height*	30'
Maximum Opening Speed	Up to 50"/sec
Maximum Closing Speed	Up to 40"/sec
Curtain Lock	Yes
Breakaway Self Reset	Yes
Wind Load**	Up to 27.0 psf
Curtain Material	5 layers of NBR Rubber with 4 layers of polyester weave
Operation	Direct drive motor and gearbox system with field changeable universal handing and door stop safety device
Control Panel	Variable frequency drive NEMA 4X cULus listed; Onboard self diagnostic and service reminder; Built-in padlockable fused disconnect
Obstruction Safety Detection	Infrared sensors mounted in-plane to the door curtain at 4.5" and 50" - 54" from floor
Reversing Safety Edge	Wireless reversing edge
Available Voltages	208V AC 3PH [†] , 230V AC 3PH, 460V AC 3PH, 575V AC 3PH [†] ([†] requires stand-alone mounted transformer)
Warranty	5-Year Limited

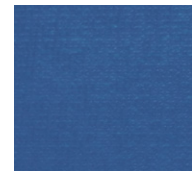
Options

- **Actuation options** – Push button, key switch, pull switch, loop detector, motion detector, treadle switch, radio control. Wireless options available
- **Signaling device options** – Red/green LED warning light, horn/strobe combination, rotating warning light
- **Programmable LED lighting system** – 3' tall light bar with red, yellow, green lighting
- **20" high vision panels** – spaced evenly across width of door
- **Light Curtain** – Front or rear mounted; available in 3' or 6' models
- **Traveling wind bar** – helps provide targeted curtain reinforcement in specific environments. Available as a factory installed option or as a retrofit kit. May require Engineering review for compatibility

Curtain Color Options



Black



Blue

Standard color for guides and bottom bar is yellow. Approximately 200 optional RAL powder coat colors are also available.



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.**

* Height and width of door may affect opening speed. Please consult factory for specifics.

** Wind load is the ultimate pressure tested at door width of 19'.



Continuous curtain locks on both edges (shown outside the guide for clarification)



Traveling Wind Bar



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