The Turbo-Seal SR door (Self-Repair) offers high-speed operation that minimizes the potential of the door being impacted. However, in case of accidental impact, the pre-programmed self-repairing feature automatically brings the door panel up and back into its tracks to resume full operation without any intervention.

The Turbo-Seal SR is great for fast paced environments where downtime is not an option. Its speed and quick self-repairing feature help reduce energy loss and maintain an efficient work environment.

**High Speed**
- Opening speed of up to 100 inches per second reduces the risk of door impact

**Self-Repairing**
- Automatically self-repairs without user intervention if impacted from either direction

**Safety is Standard**
- Pathwatch® Safety Light System, dual photo eyes and bottom bar reversing edge provide enhanced safety
- Optional light curtain and windows

**Low Maintenance**
- Dual guided counterweights and AC drive technology ensure smooth, maintenance-free operation

**Tight Seals**
- Weatherseals on top and bottom
- Quad Seals™ on both sides

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**Quality. Performance. Reliability.**

*RYTEC® Doors.com*
### Turbo-Seal® SR
**High Performance Self-Repairing Rolling Door**

#### Size/Dimensions
- Up to 12 W x 16 H
- 28” headroom above lintel
- 15.5” head projection
- 7.5” side column width
- 15.5” side column projection
- 6.5” side clearance, non-motor side
- 12” side clearance, motor side
- Motor placement on right or left side

#### Travel Speed
- Opening speed up to 100 inches per second

#### Operation
- Guided counterweight design eliminates stress and strain on motor
- Counterweights allow for the use of a smaller motor, resulting in increased energy savings
- Variable speed AC drive provides soft acceleration and deceleration
- Independent opening and closing speeds provide flexibility to accommodate any application

#### Full Perimeter Seal
- Full-height quad brush seals on side columns
- Edge-to-edge seals at top of door
- Vinyl loop seal on bottom bar

#### Electrical Controls
- System 4® controller housed in a NEMA 4x rated enclosure with factory set parameters
- Intelligent processor monitors and controls power consumption
- Advanced self-diagnostics for troubleshooting

#### Panel Design
- 2-ply Rylon™ material
- Vertically flexible, but laterally stiff material helps door panel remain within the guides even if there is wind or pressure
- Puncture-resistant, polymer-impregnated monofilament polyester fabric

#### Automatic Self-Repairing
- Break-Away™ panel allows the door to release in either direction without damaging the door
- Self-repairs and resets automatically without human intervention
- Pneumatic reversing edge opens door if contacted

#### Safety is Standard
- Pathwatch® Safety Light System
- Dual thru-beam photo eyes
- Sensitivity-adjustable pneumatic reversing edge
- Ry-Wi® Wireless System

#### Warranty
- One-year limited warranty on mechanical and electrical components
- Three-year limited warranty on 2-ply Rylon panel material

#### Options
- 3-ply or USDA/FDA-compliant door panel
- Hood cover, flat or slant
- 17” vision window(s)
- Optional freezer configuration

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**Standard maximum sizes shown; larger sizes may be available upon request.**

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**American Owned, American Made**

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**Specifications subject to change**

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**RytecDoors.com**

888-GO-RYTEC

info@rytecdoors.com

P: 262.677.9046  F: 262.677.2058

One Cedar Parkway, PO Box 403
Jackson, WI 53037-0403