



HIGH-PERFORMANCE RUBBER ROLL-UP DOORS

POWERTEC™ SERIES



HIGH-PERFORMANCE DOORS POWERTEC SERIES

PowerTec™ SR

(Standard Rubber)

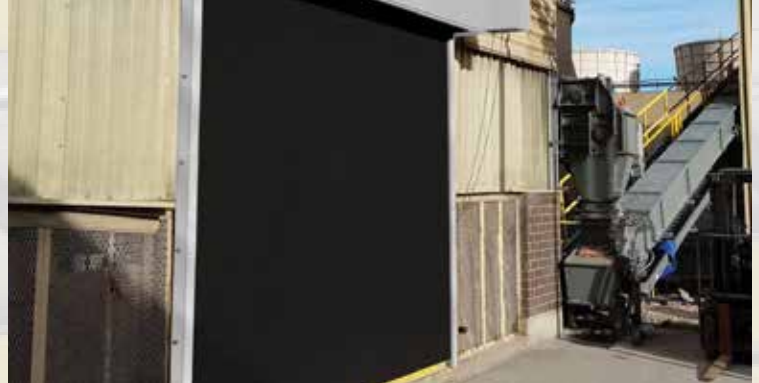


- Exclusive industrial-grade construction
- Springless engineering for low maintenance
- Heavy-duty SBR rubber panel with breakaway system
- Dual thru-beam photo eyes
- Wireless bottom bar reversing edge
- Maximum size to 30'W x 30'H
- Opening speed up to 48 ips

(Larger sizes may be available upon request.)

PowerTec™ Pro

(Low Profile)



- Low profile, 3-1/2" guides for tight space requirements
- Exclusive industrial-grade construction
- Springless engineering for low maintenance
- Heavy-duty SBR rubber panel with breakaway system
- Dual thru-beam photo eyes
- Maximum size up to 18'W x 18'H
- Opening speed up to 18 ips

PowerTec™ SD

(Standard Dock)



- Industrial-grade, springless design for dock applications
- Narrow side frame/head clearance requirements
- Heavy-duty SBR rubber panel with breakaway system
- Dual thru-beam photo eyes
- Maximum size up to 12'W x 12'H
- Opening speed up to 18 ips
- Manual model available

PowerTec™ MR

(Manual Roll)



- Industrial-grade, low maintenance model
- Narrow side frame/head clearance requirements
- Manual chain hoist operation for low cycle applications
- Heavy-duty SBR rubber panel with breakaway system
- Maximum size up to 18'W x 18'H



DURABLE PANEL MATERIAL

- Heavy-duty SBR rubber panel with standard end locks for greater stability and performance
- Optional EPDM rubber material in blue or grey for aesthetic considerations
- Panel materials are puncture and rip resistant



SAFETY FOCUSED

Rytec can offer a full array of safety features to provide safeguards and assure operational standards.

- Dual thru-beam photo eyes
- Wireless bottom bar
- Breakaway system



PERFORMANCE UNDER CONTROL

Our next generation exclusive System 4® and BTA4 remote door controllers provide greater functionality and unprecedented efficiency for Rytec doors. Featuring smart technology, easy installation and a standard NEMA 4X rated (or equivalent) enclosure.

LOW MAINTENANCE

- ▶ Specifically engineered for simplicity and for high-cycle environments, designed for day in day out use
- ▶ Assured operation without extensive ongoing maintenance
- ▶ Heavy-duty, durable components and construction

INCREASED ENERGY EFFICIENCY

- ▶ Opening and closing speeds minimize air exchange and leads to better climate control
- ▶ Effective perimeter seals and thermal panels creates a more energy conscious environment

LASTING RELIABILITY

- ▶ Springless design features no counterbalance wear parts
- ▶ Engineered to withstand the daily rigors of use and high operating cycles
- ▶ Custom manufactured for optimal fit and performance

APPLICATIONS & INDUSTRIES

- ▶ Manufacturing/Distribution/Warehousing
- ▶ Transit/Heavy Equipment
- ▶ Parking/Automotive
- ▶ Government/Dock applications

POWERTEC™ SERIES

High-Performance Rubber Roll-Up Doors



North America's Leading High-Performance Door Manufacturer



QUALITY. PERFORMANCE. RELIABILITY.

Rytec doors offer our customers the highest value and day in, day out performance — and are supported by the knowledge and expertise of dedicated employees, authorized dealers and trained installers across North America. With over 150,000 doors in operation — many with millions of operating cycles — our doors provide energy savings, safety and security and require only minimal maintenance.

American Owned, American Made



◀ Watch All Rytec Testimonials

Specifications subject to change
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