High-Performance Doors


RytecDoors.com
# High Speed, High Performance and High Standards

## Every Industry...
- Automotive Dealership
- Car/Truck Wash
- Cold Storage
- Food & Beverage
- Government
- Heavy Equipment
- Manufacturing
- Parking
- Pharmaceutical
- Nutraceutical
- Biotech
- Warehousing

## ...And Every Application
- Clean Rooms
- Coolers
- Fire Stations/EMS
- Freezers
- Hospitality/Retail
- Hurricane Zone
- Large Openings
- Loading Docks
- Parking
- Security
- USDA/FDA/cGMP
- Ventilation
- Warehousing
- Washdown/Wipe Down

## Customize Rytec Doors

### System 4® Door Controller
Extensive functionality with smart technology allows for easy installation and customization of Rytec doors and add-on accessories with the System 4® Door Controller. It allows the door to be programmed to match traffic speed and environment needs along with being self-monitored to self-diagnose to simplify troubleshooting. An optional MS4 Remote Controller that features a compact design is also available in conjunction with the System 4® Door Controller.

### Add-on Options
- Airlock/Interlocks
- Architectural Finishes
- Covers, Hoods and Custom Awnings
- Fabric Weight and Color
- High-Definition Wood Grain Finishes
- Humidistat Defrost
- Insulated Door Panels and Slats
- Lexan™ Vision Slats
- RAL and Custom Color Powder Coat Finish
- Screen Panels and Ventilation Slats
- Tec-Light™ Defrost
- USDA/FDA/CFIA Compliant
- Voltage and Transformer
- Wind Rib/Panel Retention
- Windows and Vision Panels

### Activation Options
- AARC Activation & Access Remote Control
- Access/Key Cards
- Automated Facility Integration
- Automatic Vehicle Identification (AVI)
- Barcode
- Biometric/Bioscan
- Floor Induction Loops
- Heated and Unheated Pull Cords
- Motion Sensors
- Push Button/Push Plate
- Radio Frequency Identification (RFID)
- Remote Open/Close/Stop Options
- Rytec Connect™
- Security System Integration
- Touchless Wave Indicators
- Windshield/Vehicle Transponders
- Wireless Remote Control

### Safety/Signaling Options
- Advanced³ Light Curtain Safety System
- Audible Alert System
- Break-Away™ and Self-Repair
- Carbon Monoxide System Integration
- Countdown Clock
- Emergency Stop Push Buttons
- Explosion-Proof Components
- Padded Bottom Bar
- Pathwatch® & Pathwatch® II Safety Light System
- Pneumatic or Electric Safety Edges
- Power Failure Indicator
- Presence Detectors
- Reflective/Thru-Beam Photo Eyes
- Ry-Wi® Wireless System
- Thru-Wall Brake Release
- Traffic Signals and Directional Signals
- Warning Lights, Horns and Strobes

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**Note:** The table below provides an overview of various industries and applications for which Rytec doors can be customized.
<table>
<thead>
<tr>
<th>Spiral® Doors</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Spiral®</strong> Exclusive Patented Technology</td>
</tr>
<tr>
<td>• High-speed rigid rolling door with architectural style and an exclusive spiral roll up design</td>
</tr>
<tr>
<td>• Advanced Light Curtain Safety System standard on all non-HZ high-speed models</td>
</tr>
<tr>
<td>• Ideal for security applications</td>
</tr>
<tr>
<td>• Durable powder coated side columns and head console</td>
</tr>
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<tr>
<th>Spiral® FV® Full Vision</th>
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<tbody>
<tr>
<td>• High-speed rolling door with full-vision LEXAN™ slats</td>
</tr>
<tr>
<td>• Ideal for automotive and security applications</td>
</tr>
<tr>
<td>• Standard clear plus tinted bronze or grey options for solar heat reduction</td>
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<tr>
<td>• Durable powder coated side columns and head console</td>
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<tr>
<th>Spiral® HZ® Hurricane Zone</th>
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<tbody>
<tr>
<td>• High-speed hurricane-zone rolling door, compliant with Miami-Dade County and Florida Building Codes</td>
</tr>
<tr>
<td>• Optional low headroom/low lintel version available</td>
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</tbody>
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<table>
<thead>
<tr>
<th>Spiral® LH® Low Headroom</th>
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<tbody>
<tr>
<td>• High-speed rolling door with special track design and compact-sized motor for tight spaces</td>
</tr>
<tr>
<td>• Ideal for low headroom/low lintel applications</td>
</tr>
<tr>
<td>• Full-vision Spiral® LH®-FV® or full-ventilation Spiral® LH®-VT models available</td>
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<th>Spiral® VT Ventilated</th>
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<tr>
<td>• High-speed ventilated rigid rolling door</td>
</tr>
<tr>
<td>• Ideal for parking garages</td>
</tr>
<tr>
<td>• Perforated, round-hole style slats for continuous air flow</td>
</tr>
<tr>
<td>• Durable powder coated side columns</td>
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</tbody>
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<tr>
<th>Spiral® VP® Lower Speed, Lower Cycle</th>
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<tr>
<td>• High-performance door with aesthetic appeal</td>
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<tr>
<td>• Ideal for lower speed and lower cycle applications</td>
</tr>
<tr>
<td>• Direct drive and balanced models</td>
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</table>

Consult factory for standard maximum and custom sizes.
**Turbo-Seal® Insulated**
Fast and Energy Efficient
- High-speed, insulated, self-repairing rolling door
- Ideal for coolers and freezers
- Standard size up to 12’W x 21’H
- Optional heated defrost

**Turbo-Seal® Freezer**
Minimal Air Infiltration
- High-speed rolling door
- Ideal for freezers
- Standard size up to 10’W x 14’H
- Multiple defrost options

**PredaCool™**
Temperature Maintenance
- High-speed rolling door with Break-Away™ feature
- Engineered for controlling openings such as coolers
- Standard size up to 12’W x 15’H

**Clean-Roll®**
USDA-Compliant
- High-speed rolling door with Break-Away™ feature
- Engineered for controlling openings such as coolers
- Standard size up to 12’W x 12’H

**Plexline®**
Advanced Composite
- High-speed fiberglass composite rolling door
- Ideal for corrosive environments
- Standard size up to 16’W x 15’H
- Optional counterweighted lift assist

**Plexline® Clean**
Clean Composite
- High-speed fiberglass composite rolling door
- Ideal for hygienic applications
- Standard size up to 16’W x 15’H
- Optional counterweighted lift assist

**Pharma-Roll®**
FDA-Compliant
- High-speed rolling door with lift-off stainless steel side covers
- Ideal for hygienic applications
- Standard size up to 12’W x 12’H

**Pharma-Seal®**
cGMP-Compliant
- High-speed fiberglass rolling door
- Ideal for hygienic applications
- Standard size up to 10’W x 10’H

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- High-speed fiberglass rolling door
- Ideal for hygienic applications
- Standard size up to 10’W x 10’H

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

- **Fast-Seal® Revolutionary Reliability**
  - High-speed rolling door with Break-Away™ feature
  - Ideal for high pressure or wind applications
  - Maximum size up to 35’W x 24’H; maximum door size up to 600 sq ft

- **FlexTec™ Flexible Edge Door**
  - High-speed rolling door with flexible bottom edge
  - Ideal for high-traffic, interior applications
  - Standard size up to 12’W x 12’H
  - XL model up to 16’W x 20’H; Contact for availability

- **Bantam® Dock Door**
  - Manually-operated economical fabric door with motorized option
  - Ideal for industrial applications
  - Standard size up to 10’W x 10’H (manual)
  - Standard size up to 15’W x 14’H (motorized)

- **Powerhouse® SD/XL SBR Rubber Doors**
  - Industrial strength rolling rubber door for extreme environments
  - Ideal for heavy equipment industry
  - Standard size up to 24’W x 35’H or 50’W x 35’H

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**Sliding/Folding Specialty Doors**

- **Turbo-Slide® Insulated Sliding Doors**
  - High-speed sliding insulated door with R-values from R-17 to R-40
  - Ideal for coolers and freezers
  - Standard size up to 12’W x 18’6”H
  - Single slide or bi-parting models

- **Fast-Fold® Pneumatic Folding Doors**
  - High-speed full-vision folding door
  - Stainless steel option available
  - Ideal for industrial and cold storage applications
  - Standard size up to 12’W x 14’H

- **Turbo-Seal® Low Profile Door**
  - High-speed rolling door with Break-Away™ feature
  - Ideal for applications where small footprint is required
  - Standard size up to 12’W x 16’H

- **Bantam® Dock Door**
  - Manually-operated economical fabric door with motorized option
  - Ideal for industrial applications
  - Standard size up to 10’W x 10’H (manual)
  - Standard size up to 15’W x 14’H (motorized)

- **PreDaDoor® NXT® Next Generation Features**
  - High-speed rolling door with Break-Away™ feature
  - Ideal for industrial and cold storage applications
  - Standard size up to 16’W x 15’H

- **FlexTec™ Flexible Edge Door**
  - High-speed rolling door with flexible bottom edge
  - Ideal for high-traffic, interior applications
  - Standard size up to 12’W x 12’H

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Why Choose Rytec Doors?

**Maximum Speed**
Operates up to 7 times faster than conventional doors. Select models open at speeds over 100 inches per second.

**Maximum Safety**
Integrated safety technology and additional safety options are available for specific applications and environments.

**Maximum Utility**
Increase productivity, decrease energy costs and increase security within a broad array of environments.

**Maximum Longevity**
Industrial-strength construction and materials make Rytec doors extremely durable for virtually uninterrupted operation. Built to last millions of operating cycles, day in day out.

**Minimal Maintenance**
Our doors are engineered for high use and low maintenance. Select models are designed with break-away or self-repair features if impacted.

**Modern Technology**
Exclusive System 4® Door Controller, Ry-Wi® Wireless System, Advanced³ Light Curtain, AARC activation and Rytec Connect™ monitoring technology provide high-tech functionality and intelligent operation.

Rytec Resources

- Application Surveys and Analysis
- Authorized Installation and Service Providers
- Certified Service Training School
- Custom Engineering of Door Systems
- Domestic and International Logistics
- Energy Performance Audits
- National Account Programs
- Return Justification Analysis
- RytecParts.com Webstore*
- Technical Support Via Phone and Online Access

Rytec Parts Webstore provides an easy and convenient way to purchase additional parts and accessories to maintain the quality of your Rytec door. (*Account authorization is required.)

Rytec Technical Support team experts provide live troubleshooting assistance via phone or email. Our Technical Knowledge Center features online manuals, documents, FAQ videos and additional product information.

Committed To Your Industry

Through continuing education, professional development and trade show activity, Rytec supports and significantly contributes to a number of industries and professional associations.

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 100,000 doors in operation — many with millions of operating cycles — our doors provide energy savings, safety and security and require only minimal maintenance.

Unlike other companies in our industry, doors aren’t a side line for Rytec. They are exclusively our focus. And we continue to expand our market leadership with over 30 years of experience producing high performance doors.

American Owned, American Made

Specifications subject to change
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Watch All Rytec Testimonials

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