

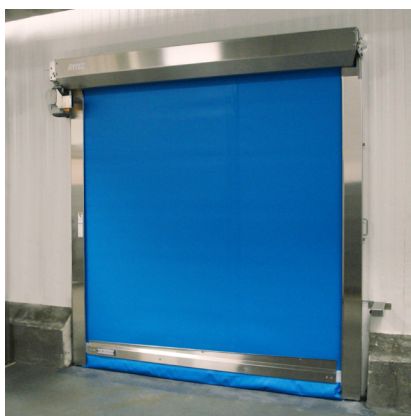


CLEAN-ROLL®

The Original USDA-Compliant High-Speed Roll-Up Door

The Clean-Roll® door is the only UL-listed high-speed roll-up door specifically designed to meet USDA, FDA, NSF and ISO standards. The stainless steel design allows complete wash-down with numerous sanitary features to virtually eliminate potential sites for bacteria manifestation.

The Clean-Roll door is perfect for applications requiring absolute cleanliness while providing low-maintenance and energy savings.



Shown with optional window

Sanitary Design

- Meets USDA hygienic standards for meat, poultry, dairy and seafood applications
- Designed to be spray washed with rotating hinged drip guard for cleaning
- Sloped gutter on bottom bar prevents dripping into pathway

Safety is Standard

- Dual photo eyes and bottom bar reversing edge provide enhanced safety

Energy Efficient

- High speed operation conserves energy and maintains constant climate control while helping to minimize infiltration of airborne pathogens

Takes a Hit

- Clean-Set™ Break-Away™ bottom bar resets in seconds

CLEAN-ROLL®

HIGH-PERFORMANCE ROLL-UP DOOR



Food and
Beverage



Pharmaceutical

Size/Dimensions

- Up to 12'W x 12'H
- 22.5" headroom above lintel
- 16" head projection
- 5" side column projection
- 9" side clearance, non-drive side
- 13" side clearance, motor side
- Motor placement on right or left side

Travel Speed

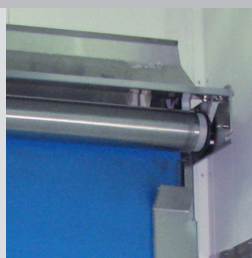
- Opening speed up to 50 inches per second

Operation

- Variable speed AC drive provides soft acceleration and deceleration
- Independent opening and closing speeds provide flexibility to meet any application
- Food-grade wash-down motor

Engineered for Cleanability

- Constructed entirely of USDA/FDA-compliant materials
- Stainless steel piano hinges prevent excess fabric on drum when door is closed, reducing bacteria build-up
- Drum rotates 120° to allow complete cleaning of drum and fabric
- Hinged drip guard lifts for easy cleaning
- Gutter system including patented, sloped gutter on bottom bar prevents liquid contaminants from dripping into pathway



Hinged drip guard lifts up for easy cleaning



Electrical Controls

- System 4® controller housed in a NEMA 4X rated enclosure with factory set parameters
- Intelligent processor monitors and controls power consumption during operation
- Advanced self-diagnostics for troubleshooting

System 4 shown with optional rotary disconnect



Panel Design

- 2-ply USDA-compliant multifilament panel material
- Smooth surface for easy cleaning and wash-down

Stainless Steel Construction

- Low profile stainless steel side columns with removable covers
- Stainless steel roll drum with stainless piano hinge



Break-Away™ Bottom Bar

- Clean-Set™ Break-Away™ tabs and stainless steel bottom bar release in either direction without damaging the door if impacted
- Dual cutoff switches automatically shut off motor if bottom bar is impacted



Safety is Standard

- 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 USDA panel material



Options

- USDA/FDA-compliant door panel in blue or white
- Bolt-on stainless steel wind ribs
- Vulcanized vision window
- Counterweighted lift-assist system
- Automatic pneumatic Drip-Safe™ guard (drip-catch tray) moves under roll drum when door opens

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

American Owned, American Made



◀ Watch All Rytec Testimonials

Specifications subject to change
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