



**PERFORMANCE.
QUALITY.
VALUE.**



ISO-ROLL® 215

The ISO-Roll® 215 fabric door provides all the quality and performance expected of a door system from ASI Doors in a budget friendly package. Strict regulations must be adhered to within facility budget constraints, and regulated spaces cannot sacrifice performance or quality. The ISO-Roll® 215 blends these requirements with the ASI Doors brand that is trusted across numerous industries. Superior aesthetics, uncompromising quality, exceptional reliability, and unrivaled value define the ISO-Roll® 215 high-speed roll-up door.



VERSATILE ROLL-UP DOOR

PERFORMANCE CRITERIA

- The high performance roll-up door ideally suited for a variety of controlled environments is highly customizable.
- Impactable curtain minimizes possibility of damage to the door and valuable facility personnel or equipment.
- If the curtain becomes displaced from the tracks, the guide blocks will reintegrate it back into the track retention system.
- A soft bottom impactable curtain with integrated wireless reversing edge and optional vision panel enhance facility safety.
- The Backroll Prevention System (BPS)™ constantly monitors the curtain travel for door performance.
- Independently tested and validated to withstand aggressive cleaning protocols and chemicals.

The ISO-Roll® 215 fabric door delivers ASI Doors' trusted quality, performance, and reliability in a budget-friendly package. Designed to meet strict regulations and cost pressures, it offers a high performance roll-up door option with clean aesthetics, superior durability, and unmatched value.



ASI DOORS, INC
5848 North 95th Court
Milwaukee, WI 53225

Phone: (800) 558-7068
Mail: info@asidoors.com
Web: www.asidoors.com

Engineered and
Made in America

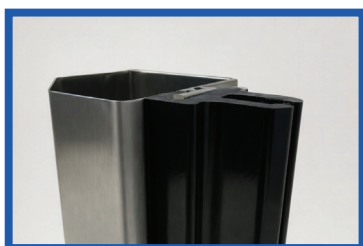


Performance | Quality | Value



Technical Specifications for the Door System

- .030" antimicrobial, UV-resistant, cGMP & Annex-1 compliant multifilament PVC curtain inhibits microbial growth, with standard colors available in blue, white, black, grey, yellow, orange, red, and green.
- The door curtain releases at any point along the full height and guide blocks assist in reintegrating the curtain into the track system if it becomes dislodged.
- Bottom edge is free of rigid structures and equipped with a flexible wireless reversing edge that engages stop and reverse function upon contact.
- NEMA 4-rated corrosion-resistant control enclosure directs a IP55 rated motor that produces opening speeds up to 60 inches per second.
- Absolute encoder provides infinite adjustment without tools, and the settings persist after power loss.
- Wall tracks require only 3-5/8" on each side of the opening, and 16-1/2" of overhead clearance.



Frame Assembly

The integrated retention and seal system allows the curtain edge to glide cleanly through the track and is attached to steel side frames and covers.



Soft Bottom

There are no rigid elements to the soft curtain bottom with integrated reversing edge, providing protection and a contouring floor seal.



Rated for Cool Environments

The ISO-Roll 215 is perfect for increasing productivity and energy efficiency in areas with temperatures above 32°.

ISO-Roll® 215 Features

- Available in curtain widths up to 14'0" and heights up to 16'0".
- Requires only 3-5/8" of wall space on each side of the opening, and 16-1/2" of overhead clearance.
- Fully flexible fabric panel contains no rigid bars or framework and features a soft bottom edge.
- Integrated top and edge seals, along with a soft bottom edge form a perimeter seal.
- Tilt-into-place installation design reduces labor time and gets the door up and running rapidly.
- Bright, easy-read 3/4" font display is housed within a NEMA 4-rated, corrosion-resistant enclosure.
- Suitable for cool environments down to 32 °F without compromising performance or seal integrity.

ISO-Roll® 215 Options

- 28" high full-width PVC vision panel
- 304 or 316 stainless steel frames & shroud
- Remote reversing edge receiver
- Factory-engineered multi-door interlock system integration
- Supports numerous automatic & manual activation devices
- Auditory or illuminated pre-announce to close elements
- 8 standard stock fabric colors
- High-speed motor can be placed on either side of the opening

