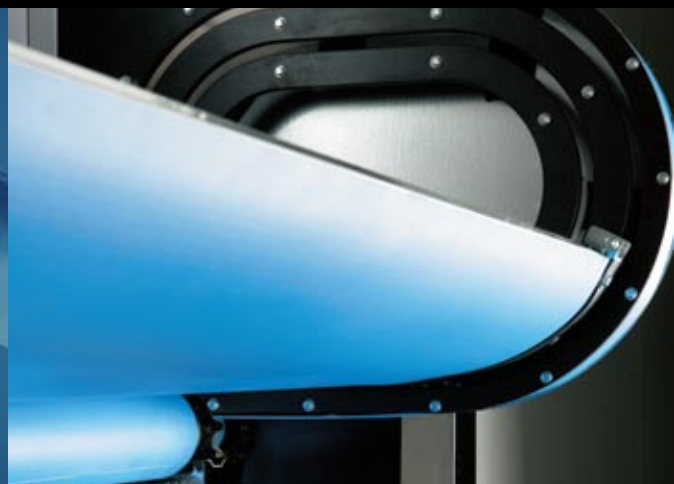


FASTRAX™

HIGH-PERFORMANCE DOORS



RITE·HITE®

An aerial photograph of two golfers on a lush green golf course. One golfer, wearing a dark long-sleeved shirt and light-colored trousers, is bent over in a putting stance, focused on the ball. The other golfer, wearing a white long-sleeved shirt and dark trousers, stands nearby, watching the putt. Long shadows are cast across the grass, indicating it is either early morning or late afternoon. A golf hole is visible to the right of the players.

Easy is better

Easy to apply, easy to operate, easy to maintain, easy to own.
With Rite-Hite's FasTrax™ high-performance industrial doors,
the choice is easy!



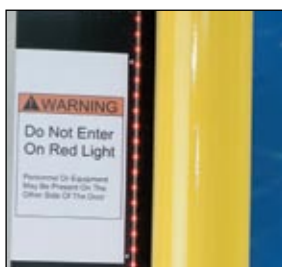
I-Zone Area Detection System



Optional non-powered operation



Full-width vision



VirtualVision



i-COMM Digital Communication Controller

Advanced FasTrax safety systems

Soft-Edge Technology — Continuing Rite Hite's long legacy of door safety, the soft bottom edge helps protect personnel and product from injury and damage, and ensures a tight bottom seal. Soft-Edge safety is the easy choice compared to doors with metal bottom bars.

Photo eyes — Constantly monitoring the door opening, two standard thru-beam photo eyes mounted at 460 mm and 1375 mm above the floor reverse the door's downward motion if the opening is obstructed.

VirtualVision — Exclusive safety technology available only from Rite-Hite, VirtualVision is designed for use with freezer doors and other doors without vision panels. It alerts your personnel to people, objects or equipment moving on the opposite side of a door. The VirtualVision package includes red LED lights and signs on both sides of the door.

I-Zone Area Detection System — Optional on all FasTrax doors, the I-Zone Area Detection System uses infrared sensors to monitor both sides of a door opening, and prevents the door from closing when a pedestrian enters a 2135 mm safety zone.

Vision panels — Flexible urethane vision panels provide a clear, safe view of other traffic.

The right activation for your installation

A properly activated FasTrax door can improve safety and productivity, separate environments more effectively, minimize door impacts, and reduce maintenance and downtime. We'll help you determine the best activation for your application based on your traffic, your equipment and the physical characteristics of your door opening.

i-COMM Digital Communication Controller — Redefining control box operation and communication, the i-COMM Digital Communication Controller communicates real-time door status via a digital text display window. A troubleshooting feature communicates faults and how to resolve them.

Comprehensive service and support

Every FasTrax door comes with:

- ▶ A global network of sales, service and installation professionals
- ▶ A one-year warranty on the entire door including electrical
- ▶ A five-year limited warranty on the DuraMax 60 and DuraMax 100 curtain material

Unique FasTrax side frames add to performance and uptime

The FasTrax side frame's small footprint – just 115 mm wide and projecting out from the wall just 120 mm – takes up minimal space, so it doesn't impinge on the door opening and provides maximum clearance to help minimize impacts.



The wear-resistant Lexan guides of the wind retention system are rigid enough to keep tension on the curtain, yet flexible enough to break away when there is an impact.



With a standard wind load of 40 km/h on interior doors and 120 km/h on exterior doors, FasTrax can fit almost any application. Wind load ratings of 160 km/h are possible on smaller doors.

So advanced, it refeeds itself on the fly

In the event of an impact, a unique refeed system automatically guides the curtain back into the track, quickly and easily, as the door is raised. FasTrax provides TRUE Auto Re-feed™, fixing the door on the fly to keep your door closed and downtime to a minimum.



A forklift truck accidentally dislodges the FasTrax door's breakaway fabric curtain from the channels in the side frames.



As it's raised, the FasTrax door curtain automatically re-feeds itself back into the side frames.



The adjustable reclose timer returns the door to the closed position – with no need to reset the door at the control box.

Clearly safer



From a Soft-Edge Technology to VirtualVision light communication to advanced I-Zone area detection technology, FasTrax doors continue Rite-Hite's long legacy of door safety!



Simple design

Designed around a single operational platform, highly versatile FasTrax doors can match virtually any interior, exterior, high-wind, cooler or freezer high-cycle door application – reducing the complexity of maintaining multiple door models in one facility.

Versatile track designs

Able to store the door curtain in multiple track configurations, FasTrax doors fit almost any application with fewer costly building modifications.

The industry's safest door

Multiple safety features including standard Soft-Edge™ Technology, thru-beam photo eyes and optional I-Zone™ make FasTrax an easy choice for safety.

More choices and options

Simple. Choose only the features you need.

Maximum uptime, minimum maintenance

Fewer moving parts mean fewer, less costly repairs and reliable, trouble-free performance.

The industry's highest operating speeds

With operating speeds up to 2.5 meter per second, the fast cycle time maximizes productivity and energy savings.

Sleek, compact design

Aesthetically crisp and clean, FasTrax doors have a small footprint and are refined in their appearance and movement.



OK, so we reinvented the wheel

So what drives FasTrax to be so versatile? So durable? So reliable?
An innovative Rite-Hite door technology that puts a totally
new spin on flexibility, performance and uptime!

The Traxion Drive System, the heart of every FasTrax door

Thanks to Rite-Hite's exclusive Traxion Drive System, FasTrax doors consistently operate at high speeds with maximum reliability for maximum productivity.

This simple design consists of a drive gear, unique drive spheres and a semi-rigid edge material that is attached to the curtain, eliminating the need for counterweights, springs or pulleys which add complexity to the operation and maintenance of a door.

Reliable FasTrax doors operate at speeds up to 2.5 meter per second, using a variable-frequency drive. This enhances productivity and energy savings by raising the door quickly and reducing cycle times.



Spaced just 38 mm apart, the drive spheres provide tension along the entire curtain.



A minimum of two drive spheres are engaged in the drive gear at all times for consistent, reliable operation.

Lift track configurations for any installation challenge

Versatile track configurations let you easily match the FasTrax door to your existing opening, without investing extra time and money to remove or reroute obstructions.



Exclusive radial lift

Unique to FasTrax, the radial track configuration positions the door header directly above the door opening. Raceways on each side of the door prevent the fabric curtain from rolling up onto itself. This minimizes fabric wear and tear to keep your door looking cleaner longer.



High lift

A high lift routes the FasTrax door tight to the wall and close to the ceiling.



Standard lift

The FasTrax standard lift fits ceilings with obstructions, or can be used for low-ceiling applications.



Vertical lift

A vertical lift routes the FasTrax tight to the wall, when there is ample ceiling height.



Customized lifts

FasTrax tracks can be easily customized to accommodate even the most unique door applications and installation challenges.

Curtain options for every application and budget

Choose from a range of door curtain fabrics to match your interior or exterior environment. Options include:

- ▶ Vinyl fabric (nominal 1 mm), a cost-effective choice for interior openings
- ▶ DuraMax 60, a durable, top-grade fabric, standard for interior openings
- ▶ DuraMax 100, an all-weather, external-grade fabric, standard for exterior openings
- ▶ InsulMax (25 mm of insulation sandwiched between two layers of 1 mm fabric), the industry's only insulated solution for upward-acting high-performance doors
- ▶ Combine fabrics with a variety of components or vision options to configure a FasTrax door package for virtually any environment or application



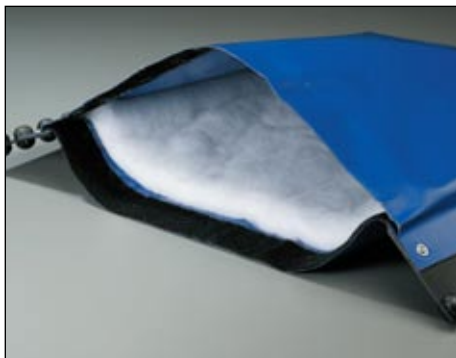
Revolutionary Thermal Air cooler/freezer door

An industry first, the unique Thermal Air™ System and InsulMax curtain combines a k-Value 1.4 W/m²K curtain with a Thermal Air seal, making it the energy-efficient way to handle your toughest cooler and freezer applications.

Consult your Rite-Hite representative for a free ROI analysis.



Thermal Air seal



InsulMax curtain



Dock Levelers

Smooth transition is created between the loading dock floor and the trailer, minimizing jolts to fork-lift truck operators and product and equipment damage. Integrated steel barrier prevents drop-off accidents at vacant loading dock positions.



Vehicle Restraints

The most effective way to prevent accidents caused by trailer separation, virtually all trailers can be restrained.



Dock Shelters and Dock Seals

A variety of top designs effectively maintain environmental control and protect products, equipment and personnel from weather-related hazards.



FasTrax™ High-Performance Industrial Doors

The safest, most efficient and most reliable doors in the industry.



Modular Dock Systems

Ensure effective use of warehouse space. The flexible design allows customization to meet your requirements for productivity, environmental protection, energy saving and noise reduction.



Barrier Systems

Discover new cost-effective solutions to help keep your people safe and reduce equipment and product damage.

Count on Rite-Hite to improve safety and efficiency at your facility

Only Rite-Hite offers you the industry's most experienced, most knowledgeable representatives who can help you gain a competitive edge by integrating our quality Rite-Hite products in your facility. Contact your Rite-Hite representative for expert advice on:

- ▶ Minimizing hazards to improve safety
- ▶ Avoiding costly equipment breakdowns and delays
- ▶ Preventing product damage
- ▶ Cutting energy bills
- ▶ Extending equipment service life
- ▶ Saving on maintenance

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