

Cold Storage Doors

Mark IV® Horizontal Sliding Doors

Overview

The Powertron® Operator is the most popular power operator in the history of cold storage. Tested trouble-free through more than two million opening/closing cycles.

The Diamond-Trac® Roller System dramatically revolutionized the industry with its engineered patented system eliciting rave reviews from industry experts and customers. It permits a smooth, quiet gliding action unrivaled in any door of its type. Its superior sealing ability is due to its down-and-in motion that pushes the door tightly against the gasketed casing and floor.

Features:

- ➔ Extruded aluminum door frame provides strength superior to wood
- ➔ Standard panels are white, stucco-embossed #26 gauge galvanized steel, front and back
- ➔ Reversing edge is included with built-in sensing switch
- ➔ Tear resistant adjustable frame gaskets
- ➔ 5-year limited warranty



Bi-Parting Horizontal Sliding Power Operated Door

Jamison's most popular door offers unique designs, features, and benefits that keep it in high demand throughout the industry. Our standard door panels and face casings are woodless.

Request ADS-200

Bi-Parting Horizontal Sliding Power Operated Door "DS Series"

Our DS (dual speed) Mark IV door offers all of the great features and benefits of our standard Mark IV door with the high speed option included. The dual speed opens the door at 80" per second and closes at 40" per second. Woodless door panels and face casings are included.

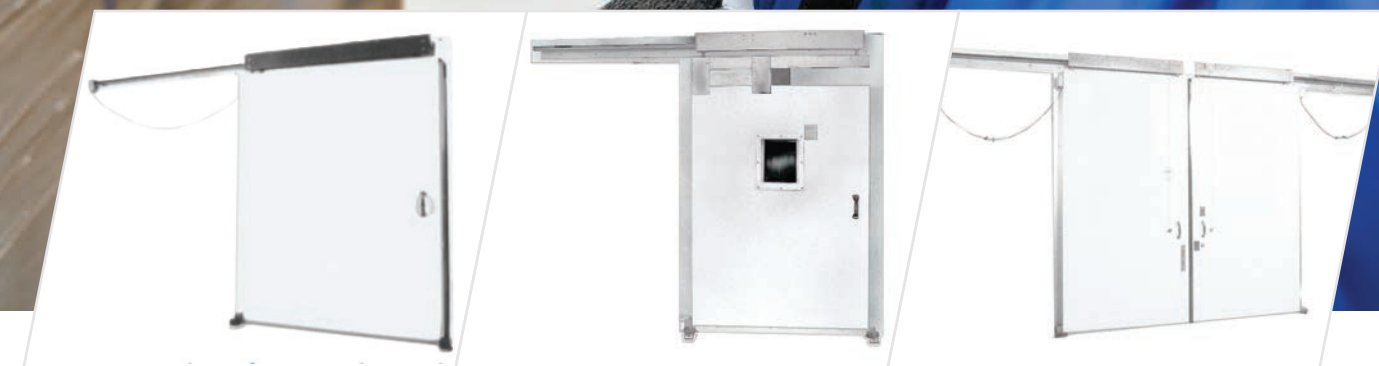
Request ADS-200A

Single-Leaf Horizontal Power

The single leaf Mark IV door is a great option to improve the efficiency over manual sliding doors. It includes the same range of features and benefits as the standard Mark IV door line. Woodless door panels and face casings are included.

Request ADS-200B

JAMISON'S MOST POPULAR DOOR



Single Leaf Horizontal Sliding Manually Operated Door

The single leaf Mark IV manual door is a great option when space is available to slide the door either right or left, and power operation is not required. The great features and benefits of the standard Mark IV door line are included. Standard door panels and face casings are woodless.

Request ADS-201

Single Horizontal Track

This door is specifically designed for the passage of meat rail. It meets M.I.D requirements, and can be power or manual. The door is designed for cooler or freezer applications.

Contact Factory for Information

Bi-Parting Horizontal Sliding Manually Operated Door

The bi-parting Mark IV manual door is used when there is limited space on either side of a doorway to slide a single panel door. The door has all of the standard features and benefits of the Mark IV door line. The door panels and face casings are woodless.

Request ADS-201A



Bi-Parting Power Fiberglass

The bi-parting Mark IV fiberglass door is ideal for harsh environments and other food processing applications. This door would be chosen when a single slide door would not have room to slide open on either side of the opening. The same great Mark IV features and benefits are applied to this door.

Request ADS-200D

Single Manual Fiberglass

The single Mark IV fiberglass door is selected when space is available to slide the door open on either side of the opening. A good choice for harsh environments and food processing applications, this door can be furnished with the same great features and benefits of our Mark IV door line.

Request ADS-200E

Single Manual Fiberglass Track Door

This fiberglass door is designed for the passage of meat rail in cooler or freezer applications. Finishing options include Glasbord and sheet plastic. Features and benefits of the Mark IV door line are applied to this door.

Contact Factory for Information

Cold Storage Doors

Mark IV® Food Pro Doors

Overview

With a Powertron® DS Operator, the Food Pro double-leaf door opens 80" a second, and opens a 40" single-leaf door in just one second. Its incredibly smooth and quiet operation is unmatched in the industry. Our standard door panels and face casings are woodless.

Features

- ➔ Chain and chain lock assembly
- ➔ Stay roller/strafing bar
- ➔ NEMA 4X Control Panel
- ➔ Sensitive edge retainer
- ➔ Trolley wheels
- ➔ Leading and trailing edge wedge
- ➔ Gasket assembly/retainer
- ➔ Carrier, track assembly, and ramp
- ➔ Powder-coated front and rear door pulls
- ➔ Woodless door panels and face casings

Request ADS-200C



Stay Roller/Strafing Bar



Chain Lock Assembly



NEMA 4X Control Panel

Cold Storage Doors

Vertical/Overhead Sliders

Overview

A favorite of industry experts, Jamison's Vertical and Overhead Sliders are extremely versatile with design configurations for virtually any application. These doors are equipped with a unique "down-and-in" joggle track system that assures friction-free operation until the last few inches of travel in the closing cycle. Additionally, our vertical and overhead doors employ an automatic locking top latch and counter-balance system for secure, finger-tip operation.

With track and angles preassembled on our casings, installation is quick and easy, and closer positioning of doorways also provides critical floor and wall space savings.

Features

- ➔ Door is filled with 4" Jamison foamed-in-place non-CFC polyurethane insulation, with an R Value of 32 at 20° F
- ➔ Extruded aluminum structure provides superior strength
- ➔ Standard panels are white, stucco-embossed #26 gauge galvanized steel, front and back
- ➔ Adjustable gaskets at sides and head of frame are polyester reinforced
- ➔ Hardware is power-operated or manually-operated

Vertical Slide Request ADS-202

Overhead Request ADS-203



Overhead Power Operated Door



Overhead Manual High Lift Door



Vertical Sliding Power Door