

MOTORIZED ACCORDION STRIP DOORS

Motorized Door System

Immediate energy savings and environment control. Strip doors allow businesses to cut heating and cooling expenses while increasing employee comfort.

Applications

Warehouses, walk-in coolers, freezers, manufacturing plants, loading docks, food processing facilities, car washes and more.

Two Opening Styles

SAVE-T Motorized Accordion Strip Doors can slide completely to one side or bi-part in the center. When folded, Save-T Motorized Accordion Strip Doors take up only 15% of the opening width.

Adjustable Speeds

SAVE-T Motorized Accordion Strip Doors offer fully adjustable opening and closing speeds. Save-T Motorized Accordion Strip Doors can open as quickly as 36" per second.

Easy-To-Install

SAVE-T Motorized Accordion Strip Doors install just like TMI's original Accordion Strip Door. Mount the door in jamb, on the wall, or in front of an existing overhead door. Ensure there is free space on the wall to mount the motor.

Best PVC Strip Material

SAVE-T Motorized Accordion Strip Doors use TMI's high quality, flexible PVC strips that are the clearest, safest and longest-lasting in the industry.

The *SAVE-T* Motorized Accordion Strip Door is an exclusive door system designed for medium to high traffic areas that require constant environment and energy control. The Save-T Motorized Accordion Strip Door system takes traditional strip doors to the next level, offering temperature protection and separation while eliminating contact with strips as traffic passes through.



SAVE-T Motorized Accordion Strip Doors are designed for interior mounting on interior or exterior openings and can be used in a variety of applications.

Maximum Door Sizes

One-Sided: 14' Wide x 14' High

Bi-Parting: 28' Wide x 14' High*

*Bi-Parting requires two motors

Standard Features

Every **SAVET** Motorized Accordion Strip Door comes with flexible PVC strips, motor(s), accordion strip door hardware, sliding track, and an On/Off/Hold rocker switch. The motor includes a time delay that closes the door after a period of time.

Activation Options

TMI offers remote mounted door switches, remote control activation, and motion sensors that detect oncoming traffic.

Power Requirements

TMI's quiet, efficient motor runs on 110 volt service, and requires less than 5 amps.

Strip Door Options

SAVET Motorized Accordion Strip Doors can be made with any of TMI's flexible strip offerings:

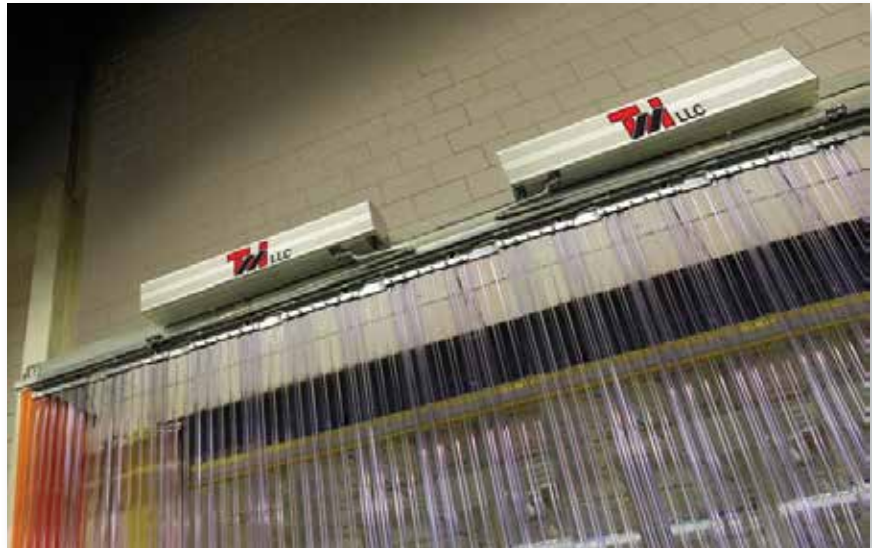
- Standard Clear
- Offset Double Ribbed Clear
- USDA Low Temperature
- Extra Low Temperature
- Anti-Static
- Safety Orange
- Welding Tints

Insulated Door Panels

TMI also offers Insulated Door Strips with an R-Value of 6.



One-Sided Single Motor System: Up to 14' 0" Wide



Bi-Parting Double Motor System: Up to 28' 0" Wide

Call 800.888.9750 to speak with a product expert who can assist you with your strip door needs



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