

FAST-FOLD[®] PNEUMATIC

H I G H P E R F O R M A N C E F O L D I N G D O O R

Low Profile, Full Vision with a Distinct Air of Dependability.

The Fast-Fold Pneumatic door is a classy, yet economical alternative to impact doors and strip curtains. Running on standard shop air with very few moving parts, it is dependable a door as you can get. Plus, with its clear PVC panels, it also offers full visibility.

It is routinely used in a wide variety of interior warehousing and manufacturing environments. And when equipped with an optional stainless steel package, the Fast-Fold Pneumatic can be applied in select food processing, pharmaceutical and clean room applications.

Fast - Opens at up to 72 inches per second.

Safety - Offers full visibility.

Affordable - An economical alternative to impact doors or strip curtains. Also available in a surprisingly affordable stainless steel package.

Low Profile - With only 10 inches of side clearance and 14 inches of head projection required, the Fast-Fold Pneumatic door fits virtually anywhere.

Energy Efficient - Overlapping Puralon[™] panels with vertical panel seams dramatically reduce energy loss.

Low Maintenance - Pneumatic power with few moving parts make this door efficient and dependable.

Takes a Hit - Withstands the impact of a fork truck with little or no damage, virtually eliminating downtime.



RYTEC
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Driving The Door Industry.SM

FAST-FOLD[®] PNEUMATIC

HIGH PERFORMANCE FOLDING DOOR

Specifications: Subject to change

Model: Rytec[®] Fast-Fold[®] Pneumatic Door

Standard Size: Up to 12 feet wide and 14 feet high.

Door Panel: Four 3/8-inch Puralon door panels with vertical seams. Velcro[®] seams are standard. Optional heat-sealed seams for USDA and FDA applications are available.

Roller System: Door equipped with Tec-Trak[™] IA roller system. Nylon rollers are self-lubricating and self-aligning.

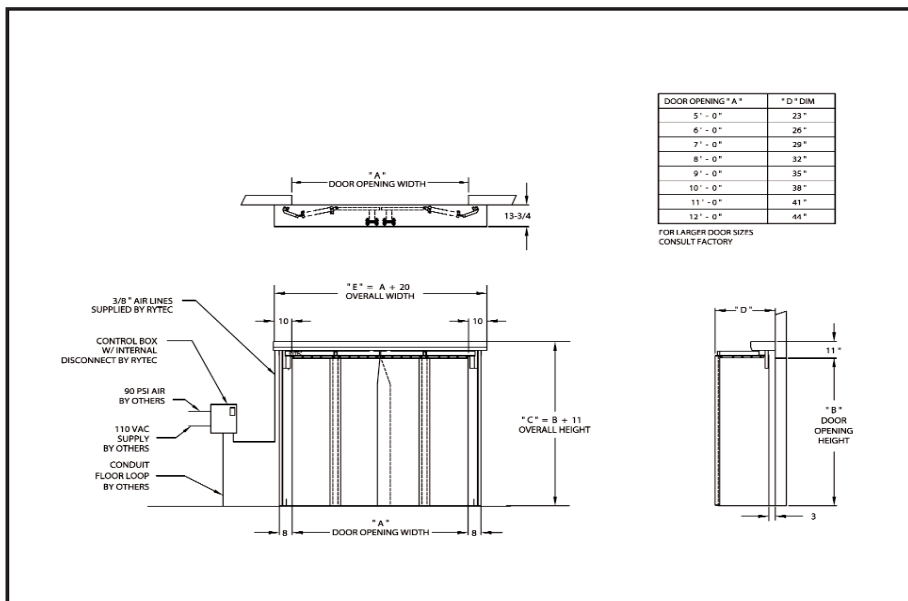
Drive System: Pneumatic cylinder drive system allows for adjustment of opening and closing speeds.

Travel Speed: Opens at up to 72 inches per second.

Electrical Controls: Control box is 110 volt, single-phase and is provided with an internal disconnect and a single point electrical connection. It also comes with coalescent filter regulator with water trap.

Optional Stainless Steel: Stainless steel package available for a variety of applications.

Warranty: One year warranty on materials and workmanship.



Pneumatic Cylinders
Two pneumatic cylinders in door head provide years of trouble-free operation.



Vertical Seams
Standard vertical Velcro seams provide an efficient and effective seal. Optional heat-sealed seams for USDA and FDA applications.



Roller System
The roller system's patented floating hinge flexes on the vertical plane, helping to maintain contact with the track, reducing wear and tear.



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