HIGH-SPEED DOOR GUIDE



DYNACO D-313 STREAMLINE HIGH SPEED DOOR (INTERIOR)

The Streamline Door provides outstanding environmental control through the use of state of the art technology. A sleek, attractive exterior houses patented components designed for maximum performance with minimal noise and clearance issues.

Designed for applications where cleanliness and/or aesthetics are critical, the Streamline incorporates smooth composite materials virtually free of exposed fasteners. Ultra guiet operation and soft curtain technology assure safety and comfort. Streamline doors are designed for interior only environments to 0.82 lbft2 and have a maximum standard dimension of 14'x14'.

PRODUCT FEATURES

INTEGRATED MOTOR DESIGN

The patented "In Tube" motor design reduces lateral spacing and allows door speeds up to 120" sec. The drive system utilizes soft start/stop technology, an absolute encoder and dynamic breaking, eliminating maintenance prone limit switches and brakes.

SIDE GUIDES AND SEALS

Side guides are formed from galvanized structural shapes with a curved composite cover. Covers attach to the frames without the use of exposed fasteners. Inner side guides are extruded, self-lubricating UHMW that mold around the bead leaving a maximum air gap of 0.017". Conventional weather-strip systems that are prone to wear and damage are eliminated.

SAFETY ENGINEERED

DYNACO's exclusive soft curtain design prevents hard edge accidents. No stiffeners or rigid components to injure workers or damage equipment. A wireless reversing edge and built-in infrared sensors protect against downward accidents.

TECHNICAL DATA

Maximum Height: 14' H Maximum Width: 14' W Technology: Gravity

Opening Speed: Up to 120"/sec Closing Speed: Up to 24"/sec









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