

NABCO GT1175

STANDARD AUTOMATIC SLIDING DOORS

NABCO



Whisper-quiet Performance, In Sizes and Configurations to Exceed Expectations

- Integral flush-glazed framing enhances the entrance appearance
- Large urethane door rollers for smooth and long-lasting operation
- Motorized belt-drive for silent operation
- Opus Controller is engineered to withstand challenging environmental and weather conditions.
- Adjustable thermal brush system on the bottom of the door adds extra life
- Extra duty anodized roller track for long lasting durability
- Electrified Glass Option Available for increased privacy

Great in the Following Applications:

- | | |
|-----------------------------|-------------------|
| • Healthcare | • Hospitality |
| • Grocery & Retail | • Malls |
| • Airports & Transportation | • Fire Protection |
| • Schools & Universities | • Manufacturing |

NABCO GT1175

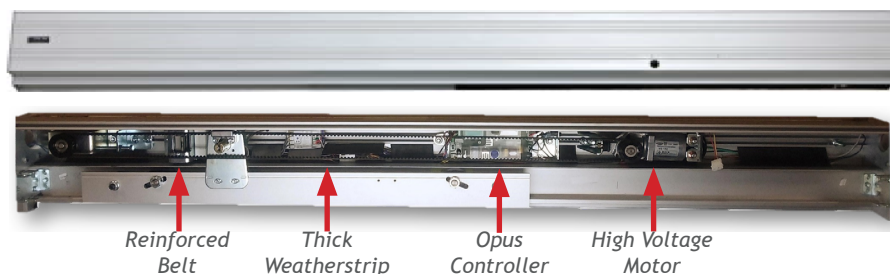
STANDARD AUTOMATIC SLIDING DOORS

The Ultra-Quiet, High-Performance Entrance Solution

The NABCO GT1175 is engineered to withstand challenging environmental and weather conditions. This ultra-quiet, high-performance operator is the right solution for every automatic sliding door entrance. Configurations include fixed sidelight or full breakout and are available as single or bi-part sliders in overhead concealed and surface applied; offering a variety of options and is equipped with sensor systems that comply with the ANSI A156.10 standard to promote reduced liability and increased safety.

NABCO GT1175 with Opus Controller Header

Header cover is prewired for sensor installation and uses extra-thick aluminum extrusions to minimize deflection.



Now Available with Electrified Glass Panels!



NABCO GT1175 Automatic Sliding Door, Single

Selection Guide

Door Type	Frame Width	Door Opening	Breakout Opening
Single FSL	7' [1930] - 9' [2743]	36" [914] - 48" [1219]	42 3/8" [1076]
Single FBO			42 3/8" [1229]
Bi-part FSL	10' [3048] - 18' [5486]	48" [1219] - 96" [2438]	51 3/8" [1305]
Bi-part FBO			54 3/8" [1381]

Product Information

Header Dimensions - Standard	6-1/2"W (165.1) x 7-1/2"H (190.5)
Standard Finishes	Clear, Dark Bronze, or Black Anodized
Optional Finishes	Painted, Clad, or Special Anodize
Mounting Options	Concealed or Surface Applied
Threshold Options	Surface-applied, Recessed, or None
Configurations	Single, Bi-part / Full Breakout, Fixed Sidelite
Transom	Optional
Options	Electrified Panels, Electric Lock, Armored Strike, Door Closers, Extra Detector Holding Beams, Nose Casters, Sidelite Protection, Aluminum Cart Bars, Exit Indicator, NABCO Conceal Sensor
Operator Drive; Drive System	Electro-mechanical, Belt Drive
Motor Type	1/4 HP (Peak) Brushless
Primary Circuit Protection	Breaker
Controller	Microprocessor
Operating Voltage	120 VAC - 5 AMP
Max. Door Panel Weight	600 lbs. total moving weight
Switch Modes	ON/OFF, 1-way, 2-way, Hold-open, Night
Opening and Closing Speed	Adjustable
Reduced Opening Function	Standard
Obstacle Detection	Available in both directions
Hold-open Time	Adjustable (0-67 Seconds)
Code Compliance	ANSI A156.10
Approvals	UL, ULC



Design your new facility
with NABCO Entrances:

Visit: [NABCOentrances.com/
product/standard-sliding-
door-gt1175/](https://NABCOentrances.com/product/standard-sliding-door-gt1175/)



Member of the Nabtesco Group



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