

NABCO GT1175 SLIDING DOORS

AUTOMATIC SLIDING DOOR SERIES

NABCO 

Designed for Dexterity to Accomodate Many Applications

Including: Healthcare, Hospitality, Retail, and Office Buildings

Features and Benefits

- Motorized belt-drive for silent operation
- Opus Control engineered to withstand challenging environmental/weather conditions.
- Integral flush glaze framing systems provide a more attractive appearance and a larger clear viewing area
- Large urethane door rollers for smooth and long lasting operation
- Superior double mohair thermal brush on center style of doors provides continuous moisture break
- Adjustable thermal brush system on the bottom of the door adds extra life
- Extra duty anodized roller track for long lasting durability
- Meets ANSI Standard 156.10 for power-operated pedestrian doors. UL, CSA and CSFM approved

NABCO GT1175

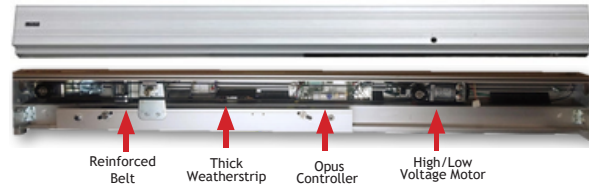
Automatic Sliding Doors Series

The NABCO GT1175 Series sets the standard for smooth operation and quiet performance. While elegant by design, the GT1175 Series is engineered to withstand challenging environments and weather conditions. NABCO's microprocessor control provides reliable door operation, significant usage counts, and diagnostic features for quick troubleshooting and reduced maintenance costs. Offering a prompt return on your investment with one of the lowest lifetime costs of ownership, the ultra-quiet, high-performance GT1175 Series is the right solution for every automatic sliding door entrance. Available as a single slider and bi-part.

NABCO also provides options for parts of our line of GT1175 Doors to meet the requirements of almost any application, including touch-free activation, anti-microbial coatings, electrified panels for privacy glass, and more.

GT1175 with Opus Control Header

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



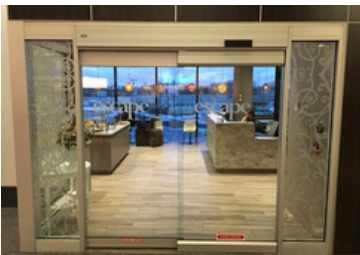
GT1175 Automatic Slider

The NABCO GT1175 ultra-quiet, high-performance entrance system is the perfect solution to complement any entrance. Configurations include fixed sidelite or full breakout and are available as single or bi-part sliders. The standard GT1175 offers a variety of options and is equipped with sensor systems that comply with ANSI A156.10 standard which promotes reduced liability and increased safety. It is the ideal solution for almost all standard slide door applications.



GT1175 Telescopic Automatic Slider

The NABCO GT1175 Telescopic Sliding Door puts your mind at ease when looking for an automatic door solution and limited space is a concern. The GT1175 Telescopic is equipped with sensor systems that comply with ANSI A156.10. This system combines the elegant look of a large, clear door opening with space-saving versatility, making this the ideal automatic door entrance solution for unique applications.



GT1175 All-Glass Automatic Slider

The NABCO GT1175 All Glass Sliding Door eliminates vertical framing, resulting in a sleek, contemporary look. The low-profile bottom rail allows a larger, unobstructed view that is perfect for enhancing an attractive lobby or well-manicured grounds. The GT1175 All Glass is equipped with sensor systems that comply with ANSI A156.10. The GT1175 All Glass Sliding Door is a seamless automatic door entrance solution.



GT1175 Hurricane Automatic Slider

The NABCO GT1175 Hurricane-rated Sliding Door System is in a class of its own. While elegant by design, the GT1175 offers pressure ratings up to 105psf, widest industry frame width to 18', and a revolutionary dry-glaze system that allows damaged glass to be replaced without replacing the entire door panel. The GT1175 Hurricane Slider is equipped with sensor systems that comply with ANSI A156.10. The GT1175 Hurricane Package is the perfect solution to showcase your entrance. Available with a Level E Impact rating to meet applicable codes for essential facilities in hurricane zones.



NABCO GT1175 with Conceal Sensor Package

The NABCO GT1175 with NABCO Conceal Sensor Package includes proven sensor technology in a concealed package offering advanced detection functionality. Pinpoint detection areas, identify pedestrians stopped in the door threshold area and decreases interference caused by snow and rain. The ECO function reduces the influx of wind and dust while promoting energy efficiency by disregarding pedestrians walking away from the door, thus allowing the door to close sooner.



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with NABCO Doors**

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