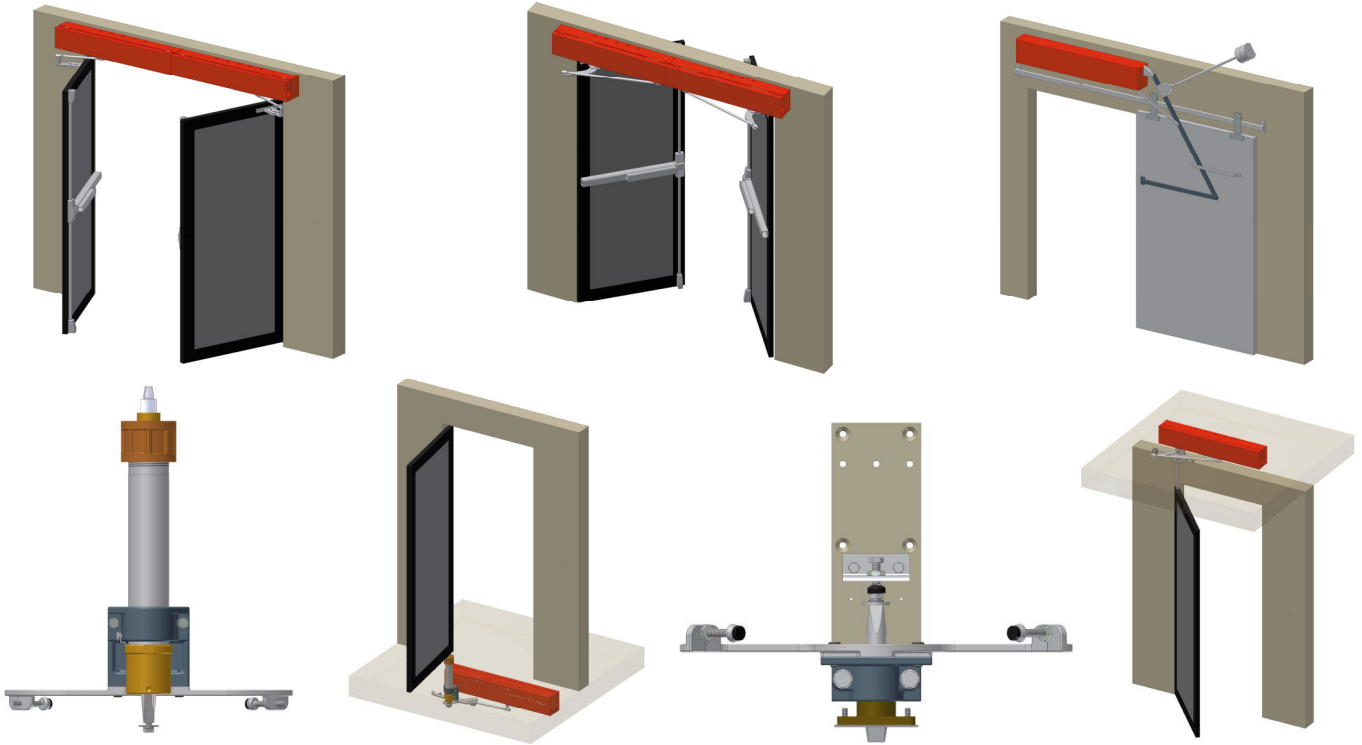


## Carey Automatic Door, LLC

(203) 267-4278

### Electro-Pneumatic Door Operators

*(Formerly known as STANLEY Pneumatic Door Operators)*



Heavy-duty electro-pneumatic door operators are ideal for swinging and sliding door panels that require industrial strength performance. Proven track record since 1930 - the world's first pneumatic operator!

- Pneumatically controlled from central air supply.
- Operator cases, covers and slide rods fabricated from high grade stainless steel 300 series corrosion resistant material.
- Capable of opening heavy access swinging or sliding doors up to 5,000 lbs. per leaf. Power checking is available as an accessory for heavy doors.
- For locations where severe conditions are found such as strong winds, pressures or where fast operation is required.
- Operator capable of operating doors against wind velocities (and equivalent stack pressures) up to 40 miles per hour.
- Concealed operators available for under the floor applications with special Magic Mole Pivots & above the ceiling applications with special Magic Star Pivots.
- Long operating life and minimal maintenance. Both are achieved through simplicity of design, robust construction plus the use of few moving parts.
- For use with Fire Doors, Lead Lined Doors, Blast Resistant Doors, Hollow Metal Doors

Air power opening with spring closing (single acting) or power closing (double acting) depending on weight of swinging doors, or counterweights for sliding fire doors.

**Considered the most reliable, durable & cost effective  
Automatic Door Operator in the industry since 1930!**

**Virtually maintenance free for 20 - 30+ years!**

[www.careydoor.com](http://www.careydoor.com)

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### Electro-Pneumatic Door Operator Applications

#### Single Swinging Doors:

**0-1S Pneumatic Operator Packages.** For use with single swinging doors in industrial applications. One operator designed to swing a single hinge hung door either IN/PULL or OUT/PUSH. Maximum door opening width is 72”.

#### Double Swinging Doors:

**0-4S Pneumatic Operator Packages.** For use with pairs of swinging doors that require complete speed control for varying conditions in industrial applications. Two operators coupled to operate a pair of doors swinging IN/PULL or OUT/PUSH. Maximum door opening width is 144”.

**Swinging Fire Door Packages.** An automatic fire door package is available and will interface with the single acting 14” stroke operator.

#### Single Sliding Doors:

**0-7 Pneumatic Operator Packages.** For use with single sliding doors in industrial applications. Available for labeled fire door applications. For doors that slide either Left or Right of the opening. Maximum door opening width is 96”.

**07-D Pneumatic Operator Packages.** For use with heavy single sliding doors in industrial applications. Available for labeled fire door applications. For doors that slide either Left or Right of the opening. Maximum door opening width is 144”.

#### Bi-Part Sliding Doors:

**0-9 Pneumatic Operator Packages.** For use with pairs of sliding doors in industrial applications. Available for labeled fire door applications. Maximum door opening width is 192”.

**09-D Pneumatic Operator Packages.** For use with pairs of heavy sliding doors in industrial applications. Not available for labeled fire door applications. Maximum door opening width is 288”.

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**Pneumatic Door Operators - Customers Served Since 1930!**

3M Company  
Abbott Pharmaceuticals  
Amgen, Inc.  
Anagram International  
Aspen Aerogels  
AstraZeneca Pharmaceuticals  
Becton Dickinson  
Boehringer Ingelheim Corporation  
Boeing  
BP Exploration, Inc.  
Bristol-Myers Squibb  
Camp Lejeune Naval Hospital  
Chicago O'Hare International Airport  
Cleveland Clinic  
CordenPharma (Hospira)  
Corpus Christi Army Depot  
Crane Army Ammunition Activity  
Dow Chemical Company  
DuPont, Inc.  
Eastman Chemical Company  
Estee Lauder  
Federal Reserve Banks of Chicago, Cleveland & Richmond  
Genzyme Biosurgery  
Gilead Sciences  
Goodrich Fuel & Utility Systems  
Holy Name Cathedral  
Indiana Michigan Power Company  
IST Industrial Summit Technology  
Kohler Corporation  
Lockheed Martin Corporation  
Los Alamos National Laboratory  
Mallinckrodt Pharmaceuticals  
Markem CIJ Manufacturing  
Massachusetts Institute of Technology  
Mayo Clinic  
McAlester Army Ammunition Plant  
Medtronic (Covidien)  
National Institute of Environmental Health Sciences  
Novartis Consumer Health  
Ortho Clinical Diagnostics  
Palisades Nuclear Power Plant  
Patheon Pharmaceuticals  
Philip Morris Company  
PPG Aerospace  
Raytheon Missile Systems  
Regeneron Pharmaceuticals  
Sandia National Laboratories  
Sigma-Aldrich Corporation  
Solvay  
St. Jude Hospital  
United Nations Headquarters  
UPS  
United States Post Offices  
United States Treasury Departments  
University of South Carolina, University of Virginia  
VA Medical Centers  
Woodward Governor Company  
Wright Patterson Air Force Base  
Xerox Corporation