
CAREY AUTOMATIC DOOR, LLC

Pneumatic Door Operator Equipment

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Reasons to Change Existing Stanley Pneumatic Door Operator Equipment with Carey Pneumatic Door Operator Equipment

- For many years, your company has been accustomed to the Stanley Pneumatic Door Operator equipment providing **outstanding** automatic door operation.
- Carey Automatic Door, LLC purchased Stanley's entire pneumatic door operator product line and is the "**only authorized dealer/manufacturer of this equipment.**"
- Carey continues to manufacture and assemble the pneumatic door operator equipment to the same high standards using Stanley's original drawings and specifications.
- **Carey has upgraded the cases, covers and slide rods to high grade stainless steel 300 series corrosion resistant material.**
- **Carey has upgraded the ALL AIR equipment to state of the art pneumatic valves with condensed valve configuration contained within Operator case for hazardous locations.**
- Offering the same equipment provides familiarity and comfort for those employees who are responsible for service and maintenance.
- Installing the upgraded version makes easy removal of existing equipment and allows for easy installation of new equipment. Most times this can be accomplished using the same installation procedures and existing drill holes and brackets without any modifications.
- The Stanley/Carey Pneumatic Operator product line has been in existence since 1930 and was the world's first pneumatic door operator!

Advantages of Pneumatic Door Operators

- Considered the most reliable, durable & cost-effective automatic door operator in the industry for over 80 years!
- Virtually maintenance free for **20 – 30+ years!**

**REPLACEMENT OF EXISTING
PNEUMATIC DOOR OPERATOR EQUIPMENT**

(Formerly known as Stanley Pneumatic Door Operator)

Since 1930, pneumatic door operators have provided outstanding automatic swinging and sliding door solutions for healthcare, pharmaceutical, industrial and commercial applications.

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in the industry for over 80 years!***

Please use one form per set of doors:

1. Single door or pair of doors? _____
 - a. Width, Height & Thickness of Doors _____
 - b. Weight and Type of Doors _____
 - c. Fire Door Application? _____

2. If **Swing** Door:
 - a. IN/PULL or OUT/PUSH application: _____



IN/PULL
(doors swing under Operators)



OUT/PUSH
(doors swing away from Operators)

b. Right Hand or Left Hand swing for single door: _____

RH Operator
(clockwise swinging
doors)



LH Operator
(counter-clockwise
swinging doors)

IN/PULL APPLICATION

LH Operator
(counter-clockwise
swinging doors)



RH Operator
(clockwise swinging
doors)

OUT/PUSH APPLICATION

3. If **Slide** Door:

a. Specify RH or LH Operators: _____
RH operators if door opens toward the left when facing operators. LH operators if door opens toward the right when facing operators.

b. Track Length _____

c. Wall Thickness _____

d. Pneumatic Safety Edge Required: _____

4. **100% Pneumatic (ALL AIR), Explosion Proof or Electro-Pneumatic** Equipment? _____
If 100% Pneumatic, no electronics, relay, solenoid or harness are present.

5. 14", 18", 24" or 36" stroke operator? _____
Please **measure the power cylinder tube length and O.D.** as this determines the operator size.

6. Single acting (spring closed) equipment? _____

7. Double acting (power open, power closed) equipment? _____

8. Activation for 100% Pneumatic (ALL AIR), Explosion Proof equipment only: _____
 - a. Push palm button or pull cord to open, hold open with time delay (0-30 second), automatic close (single acting spring close or double acting power close depending on weight of door)
 - b. Push palm button or pull cord to open, push palm button or pull cord to close
9. Palm buttons and/or pull cords present for ALL AIR equipment? _____
10. Pneumatic exit devices present for ALL AIR equipment? _____
11. Special equipment present? _____
12. Year installed and **model number if available?** _____
13. Timeframe for project? _____
14. How referred to Carey Automatic Door, LLC? _____
15. **Please forward pictures of whole system including inside of operator.**

Name

Date

Company

Job Name & Door No.

Address

Fax Number

Phone Number

Email

Please feel free to contact us at (203) 267-4278 if you should have any questions. Thank you for the opportunity to quote this job.

Virtually maintenance free for 20 – 30+ years!

Carey Automatic Door, LLC

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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