35 Forest Road Southbury, CT 06488 Tel.: (203) 267-4278

Fax: (203) 267-4292 Web: wwww.careydoor.com Email: sales@careydoor.com

## CAREY AUTOMATIC DOOR, LLC

MAGIC-DOOR Pneumatic Operator Equipment

## MAGIC-DOOR ELECTRO-PNEUMATIC DOOR OPERATOR

(Formerly known as Stanley MAGIC-DOOR Pneumatic Operator)

Carey Automatic Door, LLC manufactures MAGIC-DOOR Pneumatic Operators for swinging and sliding door applications. MAGIC-DOOR Pneumatic Operators have provided automatic door solutions to a wide variety of healthcare, pharmaceutical, industrial and commercial applications since 1935. MAGIC-DOOR Pneumatic Operators are capable of opening doors up to 1,200 lbs. per leaf.

The **Most Reliable, Durable and Cost Effective Automatic Door Operator** in the Industry for over 70 years!

## Please use one form per set of doors:

1.	Is this a new installation or retrofit to an existing door?			
2.	Single door or pair of doors?			
	a.	Width, Height & Thickness of Doors		
	b.	Weight and Type of Doors		
	C.	Fire Door Application?		
	d.	Hinge Hung, Swing Clear, Center Pivot or Offset Pivot Hinges?		
3.	If Swir	f <b>Swing</b> Door:		
	a.	Right Hand (clockwise swinging doors)  Left Hand (counterclockwise swinging doors)		
	b.	%N/PULL+(doors swinging under operator) %DUT/PUSH+(doors swinging away from operator)		
	C.	Side Clearance Distance required between jamb and side wall for door bracket.		
	d.	Height Clearance: top of door to ceiling or obstruction		
	e.	Reveal Distance		
	f.	Are exit devices required and are we to provide?		

4.	For Magic Mole (concealed under floor) equipment:			
	a.	Floor thickness & space available under the floor As this is an under-the-floor operator, there should be no steel beams, conduits, pipes or other obstructions in line with the pivot shafts or operators.		
5.	For Magic Star (concealed above ceiling) equipment:			
	a.	Space available above ceiling As this is an overhead operator, there should be no steel beams, conduits, pipes or other obstructions in line with the pivot shafts or operators.		
6.	If Slide Door:			
	a.	Specify RH or LH Operators:		
	b.	Height clearance: top of door to ceiling or obstruction		
	C.	Height clearance: top of masonry opening to ceiling or obstruction		
	d.	Masonry opening width:		
	e.	Side clearance (required for track length):		
	f.	Wall thickness to mount track:		
7.	Are doors in place?			
8.	Access to central air supply or air compressor?Shall be furnished and installed by the General Contractor.			
9.	Is air conditioning present in the area of compressor to operators?  Follow air line from compressor to operators to ensure all areas are air conditioned. If air conditioning present in one area (operator area) and not present in area of compressor (mechanical room) a refrigerated air dryer <a href="MUST">MUST</a> be installed as close to the operators as permissible. Automatic bled off valves and air storage tanks can be added to the system.			
10.	Spec	Special considerations?		
11.	Time	Timeframe for project?		
12.	Drawings or schematics available & attached?			
13.	Architectural specifications available & attached?			
14.	If no	If not certified door installer, referral needed for installation?		
15.	If exi	If existing area, please forward pictures		

16. How referred to Carey Automatic Door, LLC? _	
Name	Date
Company	Job Name & Door No.
Address	Fax Number
Phone Number	Email
MAGIC-DOOR Electro-Pneumatic Operators are ide Industrial Buildings, Historical Buildings, Cathedrals, Ai Offices, Museums, Banks, Casinos, Institutions, Factor	rports, Universities, Government Buildings, Post
Please either email or fax the completed form with app	ropriate documents to: sales@careydoor.com or
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 F	ree for 20 . 30 years!
Easy Insta	allation!