



# C.P. CONTROLS

C.P. CONTROLS is your local source for Flow Control and On-Off Valve Products. We offer the broadest product lines available to meet your valve actuation requirements

## Services & Capabilities

C.P. Controls offers a number of services to meet many of today's demanding applications. We maintain a qualified staff of instrumentation and control professionals with experience in many industries including: Refining, Oil & Gas, Steam, Petrochemical, Pharmaceuticals, Food & Beverage, Water Treatment and Power Generation.

## ACTUATORS

Our selection includes Rack & Pinion, Diaphragm, Scotch Yoke, Electric, Linear Piston, and Specialty.



## VALVES

Jamesbury, Flowseal, Centerline, Apollo, Nibco, ITT Engineered Valves, PBM, Spirax Sarco, Watts, Durabla, Strahman & Others



## Valve Actuation

C.P. Controls' Automation team specializes in automating valves with pneumatic and electric actuators. We can mount virtually any type of actuator to any type, butterfly or ball valve to meet your specific automation needs. Actuation mounting and testing is done at our shop and custom brackets are available. Our team has over thirty years of valve automation experience and is available for field service calls.

## SOLENOID VALVES

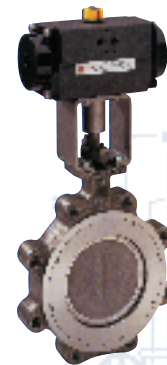
ASCO Authorized Valve Assembler

## SWITCHES & VALVE ACCESSORIES

Stonel & ASCO Valve Monitoring Systems

## POSITIONERS

Pneumatic, Electro-Pneumatic & Smart



CALL TOLL-FREE **800-338-PIPE**

Contact your local Consumers Pipe Sales Representative for inquiries and further details

Visit us on the web at:  
[www.consumerspipe.com](http://www.consumerspipe.com)



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## ROTARY ON / OFF VALVE DATA SHEET

Customer: \_\_\_\_\_ Contact: \_\_\_\_\_

Location: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Project Name: \_\_\_\_\_ Location: \_\_\_\_\_

Service Conditions	
Media:	_____
Temperature:	_____
Shut Off Pressure:	_____

Valve Information	
Valve Type:	_____
Size:	_____
End Connection:	_____
ANSI Class:	_____
Body Material:	_____
Ball / Disc. & Stem Material:	_____
Seat & Seal Material:	_____

Pipe Line Information	
Pipe Size:	_____
Pipe Schedule:	_____
Material of Construction:	_____

Pneumatic Actuator Information:			
Type of Actuator ( 'Rack & Pinion, Diaphragm, Piston Type, Etc.):			
_____			
		Failure Position	
Double Acting:	_____	Open	_____
Spring Return:	_____	Close	_____
Air Supply:	_____	Fail in Place	_____

Accessories:	Voltage	Nema Rating	Indicator	Contacts
Limit Switch	_____	_____	_____	_____
Solenoids	_____	_____	_____	_____
	_____	_____	_____	_____

Electric Actuator Information:	
Enclosure Type Nema 4 or Nema 7	_____
Voltage (AC or DC) & Current	_____
Other:	_____

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