

MODEL ZW209E - Pressure Reducing Valve with Solenoid Shut-off Valve



Control Valve Order Form

Customer: _____ Date: _____

Contact: _____ Email: _____

Telephone/Fax: _____ Ref. P. O. _____

Required Valve Information

Quantity: _____

Size: (Check one) 1-1/4" 1-1/2" 2" 2-1/2" 3" 4" 6" 8" 10" 12" 14" 16"

Function Options:

- Check one "C" Option* - Check Valve with Isolation Valve
- "L" Option* - Closing Speed Control
- "O" Option* - Opening Speed Control (Standard on 4" or smaller)

Valve body is ductile iron, epoxy coated

Body Options:

- Check all that apply Standard - Full Port Globe Body
- "A" Option - Angle Style Body (1-1/4" - 10")
- "R" Option - Reduced Port Body (3" - 10" Flanged only)

End Connections:

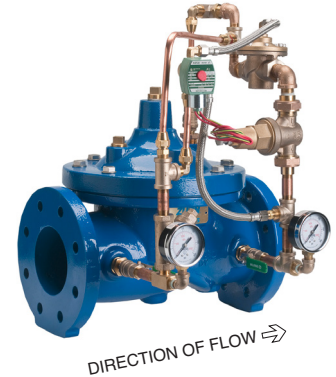
- Check one Standard - ANSI Class 150 Flanges Standard (1-1/2" - 16")
- "G" Option - IPS Grooved (1-1/2" - 10")
- "TH" Option - NPT Threaded (1-1/4" - 3")
- "Y" Option* - ANSI Class 300 Flanges (1-1/2" - 16")

Main Valve Options:

- Standard - Stainless Steel Seat, Seal Ring Retainer, and Stem Guide
- Optional "Z" Option *1 - Visual Position Indicator

Pilot Options:

- Standard - Isolation Valves, Inlet and Outlet Pressure Gauges, and "Wye" Type Strainer



- Check one Standard - PRXL Pilot (15 - 150 psi)
- "LP" Option * - PV-PRD Pilot (5 - 25 psi)
- "HP" Option * - PV-PRD Pilot (30 - 300 psi)

- Check all that apply Standard - Copper Tubing and Brass Fittings
- "SP" Option * - All Stainless Steel Pilotry (replaces all Brass Fittings, Pilot Valve & Copper Tubing. "GL" Option included)
- "SH" Option * - Stainless Steel Braided Hoses (only replaces Copper Tubing)

- Check one "NC" Option - Normally Closed (energize to open) Main Valve, 120vac/60 Hz Solenoid
- "NO" Option - Normally Open (energize to close) Main Valve, 120vac/60 Hz Solenoid
- "24NC" Option - Normally Closed (energize to open) Main Valve, 24vac/60 Hz Solenoid
- "24NO" Option - Normally Open (energize to close) Main Valve, 24vac/60 Hz Solenoid
- "NS" Option * - Non-Standard Solenoid (specify Voltage/Frequency/AC/DC/Operation)
V _____ Hz _____ AC/DC _____ NO/NC _____

- Check all that apply "MO" Option * - Manual Operator on Solenoid Valve (to control during power failure)
- "RV" Option - Pilot Installed on Reverse Side
- "GL" Option * - Liquid Filled Pressure Gauge
- "SO" Option *1 - Limit Switch Open Trip
- "SC" Option *1 - Limit Switch Closed Trip
- "SD" Option *1 - Limit Switch Dual Trip

*Adder to standard price applies

¹Limit switch and position indicator options cannot be combined

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