

MODEL ZW222E - Two Way Altitude Level Control Valve with Solenoid Shut-Off valve



Control Valve Order Form

Customer:	Date:
Contact:	Email:
Telephone/Fax:	Ref. P. O.

Required Valve Information

Quantity: _____

All returns are subject to a restocking/refurbishing fee. Contact Customer Care for details on return policies.

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

Caution: The recommended installation orientation for ACVs is horizontal, with the valve cover up. 6" and larger valves should only be installed horizontally, with the valve cover up, due to the difficulty of properly bleeding air out of the cover and performing maintenance on valves installed in the vertical orientation.

Function Options:

Valve body is ductile iron, epoxy coated

- Check all that apply
- "D" Option* - Delayed drawdown level before valve reopens
 - Standard - Closing Speed Control
 - "O" Option* - Opening Speed Control (Standard on 4" or smaller)

Body Options:

- Check one
- 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 (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:

- Check all that apply
- Standard - Stainless Steel Seat, Seal Ring Retainer, and Stem Guide
 - Standard¹ - Visual Position Indicator
 - "SO" Option*¹ - Limit Switch Open Trip
 - "SC" Option*¹ - Limit Switch Closed Trip
 - "SD" Option*¹ - Limit Switch Dual Trip

Pilot Options:

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

- Must check one
- "L1" Option - 5'-55' Adjustment Range
 - "L2" Option - 45'-85' Adjustment Range
 - "L3" Option - 75'-230' Adjustment Range

Enter Desired Setting: _____ Ft

- Check all that apply
- Standard - Stainless Steel Braided Hoses and Brass Fittings

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

- Check all that apply
- "F" Option - Atmospheric "Wet" Drain
 - "RV" Option - Pilot Installed on Reverse Side
 - Standard - Liquid Filled Pressure Gauges on Inlet and Reservoir Sensing with Isolation Valves and Reservoir Line Flush Valve

*Adder to standard price applies ¹Limit switch and position indicator options cannot be combined; Limit switch will replace visual position indicator

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Customer Service Representatives available
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