Model ZW206 - Solenoid Control Valve



Control Valve Order Form

Custo	omer:			Date:	
Contact:				Email:	
Telephone/Fax:				Ref. P. O	
Required Valve Inform Quantity:			mation	All returns are subject to a restocking/refurbishing for Contact Customer Care for details on return policies	
Size:	(Chec	k one) 🛛 1-1/4″] 1-1/2″ 🗆 2″ 🗆 2-1/2″ 🗆 3	3″ 🗆 4″ 🗆 6″ 🗆 8″ 🗆 10″ 🗆 12″ 🗆 14″ 🗆	16″
Function Options: Valve body is ductile iron, epoxy coated					
Check all that apply		"C" Option * - "L" Option * - "O" Option * -	Check Valve with Isolation Value Closing Speed Control (Standar Opening Speed Control	lve	ea
Body Options:					
Check one		Standard - "A" Option - "R" Option -	Full Port Globe Body Angle Style Body (1-1/4″ - 10 Reduced Port Body(3″ - 10″		
End (Conne	ctions:		the second	11
Check one		Standard - "G" Option - "TH" Option - "Y" Option * -	ANSI Class 150 Flanges (1-1/2 IPS Grooved (1-1/2" - 10") NPT Threaded (1-1/4" - 3") ANSI Class 300 Flanges (1-1/2	C C C C C C C C C C C C C C C C C C C	-D
Main	Valve	Options:	0 (DIRECTION	
Check all that apply		Standard - "V" Option * - "Z" Option * -	Stainless Steel Seat, Seal Ring Viton Rubber Internals, Rated Visual Position Indicator	ng Retainer and Stem Guide	
Pilot Options:					
	<u>í</u>	Standard -	Isolation Valves and "Wye" Typ	be Strainer	
Check all that apply		Standard _ "ST" Option * - "SP" Option * - "SH" Option * -	Copper Tubing and Brass Fittings Stainless Steel Tubing ("included with SP option, only replaces Copper Tubing") All Stainless Steel Pilotry (replaces all Brass Fittings, Pilot Valve & Copper Tubing". "GL" Option included) Stainless Steel Braided Hoses (only replaces Copper Tubing)		
Check one		"NC" Option - "NO" Option - "24NC" Option - "24NO" Option - "NS" Option * -	Normally Closed (energize to open) Main Valve, 120vac/60 Hz Solenoid Normally Open (energize to close) Main Valve, 120vac/60 Hz Solenoid Normally Closed (energize to open) Main Valve, 24vac/60 Hz Solenoid Normally Open (energize to close) Main Valve, 24vac/60 Hz Solenoid Non-Standard Solenoid (specify Voltage/Frequency/AC/DC/Operation) VHzAC/DCNO/NC		
Check all that apply		"MO" Option * - "RV" Option -	Manual Operator on Solenoid Pilot Installed on Reverse Side	Valve (to control during power failure) e	
*Adde	er to sta	indard price applie	S		
1747 Commerce Way		erce Way	Custon	ner Service Representatives available	

Paso Robles, CA 93446 Phone: 855-663-9876 Fax: 805-237-7197

Customer Service Representatives available Monday through Friday 5:30 a.m. to 5:00 p.m., PST Fax completed forms to 805-237-7197, attention: Sales Call 855-663-9876, wilkinscs@zurn.com or visit us online at www.zurn.com

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