

Contact Name:	Date:
Business Name:	
City: State	· · · · · · ·
Phone: Fax:	E-mail:
Project Name:	
Ball Valves: System Media Pressure (Required) psi kP Nominal Size in mm	
Ball Valve Type : Body Materia	
True Union Industrial Three Way Horizontal (See 3-way orientation box below) PVC	EPDM - Socket - Flange -
True Union <u>Standard</u> Three Way Vertical (See 3-way orientation box below) CPVC	FKM Threaded Spigot
Compact Tandem Three Way Low-Extractable PVC	Other SR Threaded Metric
True Union Tee Style - Tandem 3-Way Orientation Document Required Other Valve Type -	(If Other Explain) DIN -
Vertical 3- Way Orientation	BSP (Thread)
Single L Port Triple L Port Horizontal 3- Way Orientation	
Double L Port Double L Port T Port	
Pneumatic · Not all combinations may be available.	Electric . Not all combinations may be available.
FailSafe Type - (Position to which valve cycles upon air loss)	(90 Degree Travel Standard)
Double Acting (No FailSafe. Stays in last activated position)	L Basic Two Position
Spring Return - Close (FailSafe in <u>closed position</u> upon air loss)	3 Position 90 - 180 -
Spring Return - Open (FailSafe in open position upon air loss)	FailSafe Position (if required)
Other:	Fail Open -FailSafe in <u>open position</u> upon power loss Note: On "Fail Safe" Options Two Positions ONLY
Operating Air Pressure (psi) - (Compressed air supply required to operate actuator)	Fail Close-FailSafe in <u>closed position</u> upon power loss <u>Override Not Recommended</u> .
80-150 Other:	Voltage Supply Power:
Override Type - (Override used to cycle valve upon air loss)	115 VAC 230 VAC Other:
Basic Declutchable Other:	Frequency 50 Hertz 60 Hertz
Aux. Limit Switches- (Additional mechanical switches to operate external lights, alarms etc. (set of 2)	Phase Single Three
SPDT- Mechanical SPDT - Proximity DPDT - Mechanical	Override Type - (Override used to cycle valve upon power loss)
Voltage Signal Type Specify Voltage:	Basic Declutchable Other:
Visual Indicator - (Provides local visual valve position indication)	Duty Cycle (Amount of work valve can accomplish before requiring rest)
Low Profile Dome No Indicator	25% 75% Other/Min. Requirement :
Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle).	VEMA Rating - (Enclosure rating indicates level of ingress protection from fluids and solids) 4 4x Other:
Pneumatic Positioner (Air supply required to operate valve)	Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle)
Signal Pressure - (Air pressure required to position the valve) 3-15 psi Other:	Positioner with Transmitter
Electro-Pneumatic Positioner (Air and voltage supply required to operate)	Signal Input 4-20mA 0-10 VDC Other:
	Transmitter -(Sends output signal to PLC to provide valve position)
	Signal Output 🗍 4-20mA 🗍 0-10 VDC 🦳 Other:
With Transmitter - (Sends output signal to PLC to provide valve position) Transmitter Output 4-20mA OLIVIC Other	Positioner - NO Transmitter
	Signal Input 4-20mA 0-10 VDC Other:
NEMA Rating -(Enclosure rating indicates level of ingress protection from fluids, solids and gases) 4 4x 0 0	Auxiliary Limit Switches(Additional mechanical switches to operate external lights, alarms etc.)
Solenoid Valve - (Regulates actuator intake/exhaust air supply)	2 4 (Set of 2 each)
	Standard Accessories -All options not available in all actuator combinations
3 & 4 Way Dual Coil (Double Acting Actuators only) Other: Solenoid Valve Voltage	Torque Sensor Friction Brake
115 VAC 230 VAC Other:	EBattery Backup LED Indicating Lights (red /green)
NEMA Rating - (Enclosure rating indicates level of ingress protection from fluids and solids)	Speed Control 2 Wire Control Relay
4 4x Other:	Heater & Thermostat [On @ 41F] [Off @ 60.8F] [On @ 69.8F] [Off @ 89.6F]
	[On @ 62.6F]
Other Options:	Other Options:



Contact Name:	Date:
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Phone: Fax:	E-mail:
Project Name:	
Butterfly Valves: System Media Pressure (Required) psi kPa Nominal Size in mm	
Butterfly Valve Type : Body Mat Standard - PVC - True Lug - Tandem Diverting - Pool Valve - Tandem Three Way -	Buna- N- SS316 - EPDM - Zinc -
Wafer [(Tandem 3-Way Orientation Document Required) Other Valve Type [Other Information:	Other - (If Other Explain)
Pneumatic I Not all combinations may be available.	Electric · Not all combinations may be available.
FailSafe Type - (Position to which valve cycles upon air loss) Double Acting (No FailSafe, Stays in last activated position)	Basic Two Position (90 Degree Travel Standard)
	FailSafe Position (if required)
Spring Return - Close (FailSafe in <u>closed position</u> upon air loss)	Fail Open - Open (FailSafe in <u>open position</u> upon power loss)
Spring Return - Open (FailSafe in open position upon air loss)	Fail Close - Close (FailSafe in <u>closed position</u> upon power loss)
Other:	Note: On "Fail Safe" options
Operating Air Pressure (psi) - (Compressed air supply required to operate actuator)	two positions ONLY Voltage Supply Power: Override Not Recommended.
80-150 Other: Override Type - (Override used to cycle valve upon air loss)	115 VAC 230 VAC Other:
Basic Declutchable Other:	Frequency 50 Hertz 60 Hertz
Aux. Limit Switches- (Additional mechanical switches to operate external lights, alarms etc. (set of 2)	
SPDT- Mechanical SPDT - Proximity DPDT - Mechanical	Override Type - (Override used to cycle valve upon power loss)
Voltage Signal Type Specify Voltage:	
Visual Indicator - (Provides local visual valve position indication)	Basic Declutchable Other: Duty Cycle (Amount of work valve can accomplish before requiring rest)
Low Profile Dome	25% 75% Other/Min. Requirement:
	NEMA Rating - (Enclosure rating indicates level of ingress protection from fluids and solids)
Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle). Pneumatic Positioner (Air supply required to operate valve)	4 4x Other:
Signal Pressure - (Air pressure required to position the valve)	Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle)
3-15 psi Other:	Positioner with Transmitter
Electro-Pneumatic Positioner (Air and voltage supply required to operate)	Signal Input 4-20mA 0-10 VDC Other:
Signal Voltage Input 4-20mA 0-10 VDC Other:	Transmitter -(Sends output signal to PLC to provide valve position)
With Transmitter - (Sends output signal to PLC to provide valve position)	Signal Output 4-20mA 0-10 VDC Other:
Transmitter Output 4-20mA 0-10 VDC Other:	
NEMA Rating -(Enclosure rating indicates level of ingress protection from fluids, solids and gases) 4 4x Other:	Signal Input 4-20mA 0-10 VDC 0ther:
Solenoid Valve - (Regulates actuator intake/exhaust air supply)	2 4 (Set of 2 each)
3 & 4 Way Dual Coil (Double Acting Actuators only) Other:	Standard Accessories -All options not available in all actuator combinations Torque Sensor Torque Sensor
Solenoid Valve Voltage	Battery Backup LED Indicating Lights (red /green)
115 VAC 230 VAC Other:	Speed Control 2 Wire Control Relay
NEMA Rating - (Enclosure rating indicates level of ingress protection from fluids and solids) 4 4x 0 0	
	Heater & Thermostat [On @ 41F] [Off @ 60.8F] [On @ 69.8F] [Off @ 89.6F]
Other Options:	[On @ 62.6F] [Off @ 80.6F]



Contact Name:	Date:
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Phone: Fax:	E-mail:
Project Name:	
Diaphragm Valves: System Media Pressure (Required) psi kPa	Bar Valve Quantity Each
Nominal Size in mr	m cm
Diaphragm Valve Type : Body Material :	End Connector O-rings 1/2" - 2": End Connector :
EPDM-	EPDM - Socket -
FKM · CPVC ·	FKM SR Threaded
PTFE/FKM Low-Extractable PVC PTFE/EPDM	PTFE/FKM FIange FIange FI
Other Valve Type - Polypropylene -	Other - Spigot -
	(If Other Explain)
Other information:	
Not all combinations may be available.	Not all combinations may be available.
Unitized Pneumatic ·	the a market processing and considered an end branches of the experience of the expe
Pneumatic ·	
FailSafe Type -(Position to which valve cycles upon air loss)	_
Double Acting (No FailSafe. Stays in last activated position)	Electric Multi Turn -
Spring Return - Close (FailSafe in <u>closed position</u> upon air loss)	
Spring Return - Open (FailSafe in open position upon air loss)	Voltage Supply Power:
Other:	115 VAC 230 VAC Other:
Operating Air Pressure (psi) - (Compressed air supply required to operate actuator)	Frequency 50 Hertz 60 Hertz
80-116 Other:	Phase Single Three
Override Type - (Override used to cycle valve upon air loss. Not available in sizes 1/2"-2")	
Basic Declutchable Other:	Override Type - (Override used to cycle valve upon power loss)
Aux. Limit Switches- (Additional mechanical switches to operate external lights, alarms etc. (set of 2)	Basic Declutchable Other:
SPDT - Mechanical SPDT - Proximity DPDT - Mechanical	
Voltage Signal Type: Specify Voltage:	Duty Cycle (Amount of work valve can accomplish before requiring rest) 25% 75% Other:
Visual Indicator - (Provides local visual valve position indication)	
Low Profile Dome	A Rating - (Enclosure rating indicates level of ingress protection from fluids and solids) 4 4x Other:
Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle). Pneumatic Positioner (Air supply required to operate valve)	
Signal Pressure - (Air pressure required to position the valve)	Positioner Type - (Positioner accepts an input signal from PLC to control valve cycle)
3-15 psi Other:	Positioner with Transmitter
Electro-Pneumatic Positioner (Air and voltage supply required to operate)	Signal Input 4-20mA 0-10 VDC Other:
Input 4-20mA 0-10 VDC Other:	Transmitter -(Sends output signal to PLC to provide valve position)
With Transmitter - (Sends output signal to PLC to provide valve position)	Signal Output 4-20mA 0-10 VDC Other:
Transmitter Output 4-20mA 0-10 VDC Other:	Positioner - NO Transmitter
NEMA Rating -(Enclosure rating indicates level of housing ingress protection from fluids and solids)	Signal Input 4-20mA 0-10 VDC Other:
4 4x Other:	Auxiliary Limit Switches (Additional mechanical switches to operate external lights, alarms etc.,
Solenoid Valve - (Regulates actuator intake/exhaust air supply)	2 4 (Set of 2 each)
3 way (Air-to-Spring) 4 way (Double Acting Actuators only) Other:	Standard Accessories -All options not available in all actuator combinations Torque Sensor
Solenoid Valve Voltage	Battery Backup LED Indicating Lights (red /green)
T 115 VAC 230 VAC Other:	Speed Control 2 Wire Control Relay
NEMA Rating -(Enclosure rating indicates level of ingress protection from fluids, solids and gases)	
☐ 4 ☐ 4x ☐ Other:	Heater & Thermostat [On @ 41F] [Off @ 60.8F] [On @ 69.8F] [Off @ 89.6F]
Other Options:	[On @ 62.6F] [Off @ 80.6F]
	Other Options:

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