



Bid Waiver Form

Revised 01/2025

Short Description of Goods/Services		Total Cost	
Vendor Name		MUNIS #	Req #
Purchasing Officer		Date	
Department		Email	
Name		Phone	

A VENDOR QUOTE MUST BE ATTACHED TO THE WAIVER FOR APPROVAL

Provide a detailed description of the goods/services intended to be purchased:

Send to a Purchasing Officer Once Completed



Bid Waiver Form

Revised 01/2025

Procurement Exception List

- ☐ Emergency Procurement
- ☐ Unique and specific technical qualifications are required
- ☐ A special adaptation for a special purpose is required
- ☐ A unique or opportune buying condition exists
- ☐ Only one vendor possesses the unique and singularly available ability to meet the Department's requirements

Provide a detailed explanation as to why the competitive bidding (RFB/RFP) process cannot be used. Also provide a detailed justification in relation to the Procurement Exception(s) chosen:

Bid Waiver Approval (For Purchasing Use Only)

☐ Under \$45,000 (Controller)

☐ \$45,000+ (Personnel & Finance Committee)

Date Approved:

Send to a Purchasing Officer Once Completed



Quote: 6000350087 REV 2

SAMSON Controls, Inc · 4111 Cedar Blvd., · Baytown, Texas 77523

Mr. Jesse Stertz

SAMSON Controls, Inc

Date: Apr 8, 2025
Your inquiry no.: N/A
Valid until: May 8, 2025
Your customer no.: 2000424648
Sheet: 1 (7)

Payment Terms: As agreed upon
Incoterms: Ex works, Baytown, TX
Delivery time: by arrangement

Your field sales contact in charge:

Mike Wright
Mike.Wright@samsongroup.com

Consignee:

DANE COUNTY
1919 Alliant Energy Center Way
Madison WI 53713

Your technical contact person in charge:

Ashley Hinds
Ashley.Hinds@samsongroup.com
+1 832-902-2040

Contractee contact:

Jesse Stertz

Thank you for your request for quotation.

Please review and ensure that all required process conditions have been provided prior to valve sizing and selection. It is important for the end-user to review and confirm selection and proper use of equipment.

Valve assemblies that exceed the size of 52" x 30" x 30" will be subject to packaging fees at the time of invoice due to additional costs associated with packaging and shipping larger items.

Payment Terms stated above are valid with approved credit only.

If an order should result, please reference the above quotation number and please provide Sales-Tax exemption certificate, if applicable at time of order.

Please send your purchase orders and all related correspondence to purchaseorder-us@samsongroup.com

[Specific terms & conditions](#)

PRICE NET to Dane County

SAMSON CONTROLS, INC. 4111 Cedar Boulevard, Baytown, TX 77523, USA
Toll Free 877 SAMSON8 · Phone: +1 (281) 3833677 · Fax: +1 (281) 3833690
E-mail: Contact-us@samsongroup.com · Internet: www.samsoncontrols.com

USD Payments:

Account: 7902732601
Routing: 113011258 · SWIFT Code: ZFNBUS55

EURO Payments:

JP Morgan Chase Bank
Account: 41313473
IBAN: GB24CHAS60924241313473



Quote: 6000350087 REV 2

Our quotation no. 6000350087	Your inquiry no. N/A	Your customer no. 2000424648	Date Apr 8, 2025	Sheet 2 (7)
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DELIVERY: Item 1 & 2: 4 - 6 Weeks
Item 3: 1 - 2 Weeks

Item	Material	Unit price	Net price
Tag Number: VC.AM.01.01.01.34			
1000	Type 3241-7 Pneumatic Control Valve		
	Material no.: 3241_007		
	Delivery time: by arrangement		
	Qty.: 2 Piece		
	HS Code: 848180		
	Product price	13,235.25 USD	26,470.50 USD
1010	Type 3241 Globe Valve		
	Standard: ANSI; Valve size: NPS 2; Pressure rating: Class 150; Body material: A216 WCC; Body connection: flanges; Body connection type: RF (Ra 3.2 to 6.3), ASME B16.5; Characteristic: Equal percentage; Flow direction: FTO (flow-to-open); Valve coefficient Cv: 47; Valve coefficient Kvs: 40; Leakage class: IV; Plug facing: Metal; Plug material: A182 F6a Cl. 2 / A276 410T; Plug stem material: A479 316 / A479 316L; Seat material: A182 F6a Cl. 2 / A 276 410 T; Seat facing: Metallic; Travel: 15 mm; Bonnet: Bellows; Bonnet material: A216 WCC / A105 / A105; Bellows material: 316Ti; Bellows welding procedure: Roll seam welding; Bonnet test connection: G1/8; Body gasket material: Graphite gasket with metallic support 1.4401/1.4404; Packing: PTFE; Packing spring material: 1.4310; Connection diameter: Ø 30 mm; Fail-safe action for Actuator: fail open and fail close; Bellows pressure rating: CL 300; Seat bore: 48		
	Material no.: 1034960		
	Delivery time: by arrangement		
	Qty.: 2 Piece		
	Article code: 3241-0226110030400000045101010201010001010104021000001000000000000000000000-0200000000000000000000		
	HS Code: 848180		
	Product price	5,802.16 USD	11,604.32 USD
1020	Type 3277 Pneumatic Actuator		
	Operating travel: 15 mm; Fail-safe position: Fail close; Actuator Area: 350 cm²; Spring assembly: Standard spring assembly; Actuator connection: SAMSON; Diaphragm material: NBR; Actuator housing material: 1.0332 / 1.0335; Pneumatic actuator connection: 3/8 NPT; Actuator supply medium: Air; Material clamps: 1.4301; Actuator bench range: 1.4 to 2.3 bar; Actuator operating range: Equates bench		



Quote: 6000350087 REV 2

Our quotation no.	Your inquiry no.	Your customer no.	Date	Sheet
6000350087	N/A	2000424648	Apr 8, 2025	3 (7)

Item	Material	Unit price	Net price
range; Actuator stem material: Stainless steel; Actuator type: Pneumatic; Actuator version: Type V1; Rated travel: 15 mm; No. of exhaust ports: 1x; Temperature range ambient: -35 to 90 °C			
	Material no.:	1010691	
	Delivery time:	by arrangement	
	Qty.:	2 Piece	
	Article code:	3277-05010101000210601010000000000000-02000000000000-000000	
	HS Code:	841231	
	Product price	2,120.24 USD	4,240.48 USD

1030	Type 3730 Electropneumatic Positioner Device type: 3730-2, with LCD, 4...20 mA reference variable, AUTOTUNE; Explosion protection certification: FM & CSA; Ex-identification: FM: IS, Class I,II,III; Div. 1, Groups A,B,C,D,E,F,G; Class I, Zone 0, AEx ia IIC; NI, Class I, Div. 2, Groups A,B,C,D; S, Class II, Div. 2, Groups F,G; S, Class III; Type 4X Enclosure and CSA: Ex ia IIC T6; Class I, Zone 0: Class I, Groups A,B,C,D; Class II, Groups E,F,G; Class III; Class I, Zone 2; Class I, Div. 2, Groups A,B,C,D; Class II, Div. 2, Groups E,F,G; Class III; Type 4 Enclosure; Diagnostics: EXPERTplus; Housing material: Aluminium; Cover: With round window; Temperature range ambient: -20 to 80 °C; Sliding clutch: With; Safety approval: SIL; Hardware: Model index 04; Firmware: 1.61; Electrical Connection size: M20 x 1.5; Electrical connection type: Plastic cable gland; Electrical Power Supply: 4 to 20 mA; Kvs at outlet: 0.15; Kvs at inlet: 0.09; Degree of protection: IP 66 & NEMA 4X; Ground terminal: Internal ground terminal		
	Material no.:	5696490	
	Delivery time:	by arrangement	
	Qty.:	2 Piece	
	Article code:	3730-23000000400000000-99529200-000000	
	HS Code:	903281	
	Product price	4,826.96 USD	9,653.92 USD

1040	Mounting kit for Type 3730 Attachment: 3277, 175-750 cm², FC; Mounting unit: consisting of:; Adapter Kit: 3277, 175-750 cm², 1400-7453; Connection block / connection plate: Connection block 1/4 NPT (1402-0901)		
	Material no.:	1065196	
	Delivery time:	by arrangement	
	Qty.:	2 Piece	



Quote: 6000350087 REV 2

Our quotation no.	Your inquiry no.	Your customer no.	Date	Sheet
6000350087	N/A	2000424648	Apr 8, 2025	4 (7)

Item	Material	Unit price	Net price
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Article code: M3730-04001010000000000
HS Code: 848190

Product price 420.93 USD 841.86 USD

1050 Adapter M 20 x 1.5 to NPT 1/2, blue with cable grip

Material no.: 1400-7112
Delivery time: by arrangement
Qty.: 2 Piece
HS Code: 903290

Product price 64.96 USD 129.92 USD

Tag Number: VC.AE.01.01.01.20

2000 Type 3241-7 Pneumatic Control Valve

Material no.: 3241_007
Delivery time: by arrangement
Qty.: 1 Piece
HS Code: 848180

Product price 11,823.62 USD 11,823.62 USD

2010 Type 3241 Globe Valve

Standard: ANSI; Valve size: NPS 1; Pressure rating: Class 150; Body material: A216 WCC; Body connection: flanges; Body connection type: RF (Ra 3.2 to 6.3), ASME B16.5; Characteristic: Linear; Flow direction: FTO (flow-to-open); Valve coefficient Cv: 7.5; Valve coefficient Kvs: 6.3; Leakage class: IV; Plug facing: Metal; Plug material: A351 CF3M/A182 F316/A182 F316L/A479 316/A479 316L; Plug stem material: A479 316 / A479 316L; Seat material: A276 410 T; Seat facing: Metallic; Travel: 15 mm; Bonnet: Bellows; Bonnet material: A216 WCC / A105 / A105; Bellows material: 316Ti; Bellows welding procedure: Roll seam welding; Bonnet test connection: 1/8 NPT; Body gasket material: Graphite gasket with metallic support 1.4401/1.4404; Packing: PTFE; Packing spring material: 1.4310; Connection diameter: Ø 30 mm; Fail-safe action for Actuator: fail open and fail close; Bellows pressure rating: CL 300; Seat bore: 24

Material no.: 5953360



Quote: 6000350087 REV 2

Our quotation no.	Your inquiry no.	Your customer no.	Date	Sheet
6000350087	N/A	2000424648	Apr 8, 2025	5 (7)

Item	Material	Unit price	Net price
Delivery time: by arrangement			
Qty.: 1 Piece			
Article code: 3241-0223110030400000034201020201010001010104024000001000000000000000000000-0200000000000000000000			
HS Code: 848180			
Product price		4,840.74 USD	4,840.74 USD

2020	Type 3277 Pneumatic Actuator
Operating travel: 15 mm; Fail-safe position: Fail close; Actuator Area: 175 cm²; Spring assembly: Standard spring assembly; Actuator connection: SAMSON; Diaphragm material: NBR; Actuator housing material: 1.0976 / 1.0982; Pneumatic actuator connection: 1/4 NPT; Actuator supply medium: Air; Material clamps: 1.4301; Actuator bench range: 1.3 to 2.9 bar; Actuator operating range: Equates bench range; Actuator stem material: Stainless steel; Actuator type: Pneumatic; Actuator version: Type V2; Rated travel: 15 mm; No. of exhaust ports: 1x; Temperature range ambient: -35 to 90 °C	
Material no.: 4130938	
Delivery time: by arrangement	
Qty.: 1 Piece	
Article code: 3277-11010101000214801010000000000000-02000000000000-000000	
HS Code: 841231	
Product price	
	1,670.03 USD 1,670.03 USD

2030	Type 3730 Electropneumatic Positioner
Device type: 3730-2, with LCD, 4...20 mA reference variable, AUTOTUNE; Explosion protection certification: FM & CSA; Ex-identification: FM: IS, Class I,II,III; Div. 1, Groups A,B,C,D,E,F,G; Class I, Zone 0, AEx ia IIC; NI, Class I, Div. 2, Groups A,B,C,D; S, Class II, Div. 2, Groups F,G; S, Class III; Type 4X Enclosure and CSA: Ex ia IIC T6; Class I, Zone 0: Class I, Groups A,B,C,D; Class II, Groups E,F,G; Class III; Class I, Zone 2; Class I, Div. 2, Groups A,B,C,D; Class II, Div. 2, Groups E,F,G; Class III; Type 4 Enclosure; Diagnostics: EXPERTplus; Housing material: Aluminium; Cover: With round window; Temperature range ambient: -20 to 80 °C; Sliding clutch: With; Safety approval: SIL; Hardware: Model index 04; Firmware: 1.61; Electrical Connection size: M20 x 1.5; Electrical connection type: Plastic cable gland; Electrical Power Supply: 4 to 20 mA; Kvs at outlet: 0.15; Kvs at inlet: 0.09; Degree of protection: IP 66 & NEMA 4X; Ground terminal: Internal ground terminal	
Material no.: 5696490	
Delivery time: by arrangement	



Quote: 6000350087 REV 2

Our quotation no.	Your inquiry no.	Your customer no.	Date	Sheet
6000350087	N/A	2000424648	Apr 8, 2025	6 (7)

Item	Material	Unit price	Net price
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Qty.: 1 Piece
Article code: 3730-230000000400000000-99529200-000000
HS Code: 903281

Product price	4,826.96 USD	4,826.96 USD
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2040 Mounting kit for Type 3730
Attachment: 3277, 175-750 cm², FC; Mounting unit: consisting of.; Adapter Kit: 3277, 175-750 cm², 1400-7453; Connection block / connection plate: Connection block 1/4 NPT (1402-0901)

Material no.: 1065196
Delivery time: by arrangement
Qty.: 1 Piece
Article code: M3730-040010100000000000
HS Code: 848190

Product price	420.93 USD	420.93 USD
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2050 Adapter M 20 x 1.5 to NPT 1/2, blue with cable grip

Material no.: 1400-7112
Delivery time: by arrangement
Qty.: 1 Piece
HS Code: 903290

Product price	64.96 USD	64.96 USD
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3000 Type 3277 Pneumatic Actuator
Operating travel: 15 mm; Fail-safe position: Fail close; Actuator Area: 175 cm²; Spring assembly: Standard spring assembly; Actuator connection: SAMSON; Diaphragm material: NBR; Actuator housing material: 1.0976 / 1.0982; Pneumatic actuator connection: 1/4 NPT; Actuator supply medium: Air; Material clamps: 1.4301; Actuator bench range: 1.3 to 2.9 bar; Actuator operating range: Equates bench range; Actuator stem material: Stainless steel; Actuator type: Pneumatic; Actuator version: Type V2; Rated travel: 15 mm; No. of exhaust ports: 1x; Temperature range ambient: -35 to 90 °C

Material no.: 4130938



Quote: 6000350087 REV 2

Our quotation no.	Your inquiry no.	Your customer no.	Date	Sheet
6000350087	N/A	2000424648	Apr 8, 2025	7 (7)

Item	Material	Unit price	Net price
Delivery time: by arrangement			
Qty.: 1 Piece			
Article code: 3277-11010101000214801010000000000000-02000000000000-000000			
HS Code: 841231			
Product price		1,670.03 USD	1,670.03 USD

Total terms	Net amount	VAT	Value	Currency
Item prices total			39,964.15	USD
Total:			39,964.15	USD

The technical data sheets of the products can be found at <https://www.samsongroup.com/en/products-applications/product-selector/>.

Please reference our quote number when ordering.