



SYSTEMS & ACCESSORIES

Effective 01/01/2024

Price List



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We reserve the right to update the information contained in this catalog without notice.

IMPORTANT INFORMATION WHEN PLACING AN ORDER

- 1 Fax, mail or telephone orders directly to the Customer Service Department:

Pulsafeeder Incorporated
 27101 Airport Road
 Punta Gorda, Florida, USA 33982-2462
 E-Mail: ppgpulsaspo.cs@idexcorp.com
 Telephone: 800-333-6677 or 941-575-3800
 Fax: 800-456-4085 or 941-575-4085
 www.pulsafeeder.com

- 2 Please have the following information available when placing an order:

Account Name	Special Tags or Marks (if needed)
Billing Zip Code	Item(s) Being Ordered
Purchase Order Number	Quantity of Each Item
Ship to Address	Pricing
Payment Terms	Shipping Information

- 3 Orders are entered upon receipt. Our ability to change in house orders is limited. Please be certain your orders are complete when placed. Any order cancellation or change is subject to a cancellation / change fee.

- 4 Orders are assigned standard lead times based on the size of the order and product mix.

Orders requiring expedited shipping (sooner than the standard lead times) may be subject to a \$50 expedite charge.

Unless the order clearly requests expedited shipping, the order will be treated as a routine order. When expedited shipping is requested, a designated carrier must be selected. Orders that need to ship the same day must be received by **12:00 PM EST**. Same day and next working day shipping is generally available for larger orders, please verify with customer service. Pulsafeeder shall have no liability if it is unable to provide expedited shipping of an order.

- 5 Repairs and returns are coordinated through our Customer Service Department. All orders returned must have factory authorization, and are subject to a 25% restocking charge for standard product.

- 6 Orders can also be placed using PULSAshop, a secure webshop. Place orders where and when you want. Please register or log in at <https://pulsashop.pulsatron.com/pulsafeeder/login>.

- 7 Other important information:

- Prices are subject to change without notice, and are effective when order is accepted, and acknowledged at point of shipment.
- When ordering, specify your P.O. number, model number, quantity, price, shipping and/or billing address and order date.
- **Standard terms are NET 30 days from date of invoice for approved accounts on open account.**
- **We accept Visa and Mastercard .**
- **ONE PERCENT DISCOUNT AVAILABLE FOR PAYMENT WITHIN 10 DAYS OF INVOICE DATE FOR ACCOUNTS THAT ARE CURRENT.**
- **PAMENT BY CREDIT CARD WILL NOT RECEIVE AN ADDITIONAL DISCOUNT.**
- All prices are FCA, Shippers Dock, Punta Gorda, FL.
- Custom product sales are final.
- Charges for export documentation may apply. Fees vary by requirements.
- Expedite fees may apply. **Orders requiring expedited shipping (sooner than the standard lead times) may be subject to an expedite charge.**
- **Minimum factory order of \$35.00.**
- Fees for changes to or cancellation of orders may apply.
- Possession of price schedule does not guarantee right to purchase direct from factory.
- Pulsafeeder has the right to ship any order when it is complete or partially complete unless the order is marked do not ship before the request date.

We reserve the right to update the information contained in this catalog without notice.

Digital Glycol Feeder							
Model Number	Closed Loop	Conduit / Prewire	Audible Alarm	Alarm Output	Pressure Switch	Pump	List Price
DGF1BAAACXB	Single Loop	Prewire	Without	Dry Contact	Standard	1.50 GPM	\$6,373.00
DGF1BAAEXB	Single Loop	Prewire	Without	Dry Contact	Standard	3.75 GPM	\$6,925.00
DGF1BAXACXB	Single Loop	Prewire	Without	None	Standard	1.50 GPM	\$6,291.00
DGF1BAXBCXB	Single Loop	Prewire	Without	None	Low	1.50 GPM	\$6,451.00
DGF1BBAACXB	Single Loop	Prewire	With	Dry Contact	Standard	1.50 GPM	\$6,451.00
DGF1BBABCAB	Single Loop	Prewire	With	Dry Contact	Low	1.50 GPM	\$6,451.00
DGF1BBABCXB	Single Loop	Prewire	With	Dry Contact	Low	1.50 GPM	\$6,451.00
DGF1BBABEXB	Single Loop	Prewire	With	Dry Contact	Low	3.75 GPM	\$7,005.00
DGF1BBXACXB	Single Loop	Prewire	With	None	Standard	1.50 GPM	\$6,405.00

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Digital Glycol Feeder for Closed Loop Systems		
Replacement Wand		
Part Number	Description	List Price
16-171-81-9	Wand, level, adjustable up to 34	\$241.50
Cables		
Part Number	Description	List Price
16-171-81-3	Cable, extension, 10' with connectors	\$39.50
Pressure Switches		
Part Number	Description	List Price
12-140-00	Standard pressure switch 30 - 50psi (adjustable to 80 psi)	\$334.50
12-140-01	Low pressure switch to 5 - 10psi (adjustable to 35 psi)	\$334.50
Pressure Gauge		
Bottom Connection		
Part Number	Description	List Price
12-130-04	Face 2", 100 PSI, Liquid Fill, 1/4" Brass Bottom Connection	\$20.20
12-130-05	Face 2", 100 PSI, Liquid Fill, 1/4" SS Bottom Connection	\$48.30
12-130-06	Face 2", 200 PSI, Liquid Fill, 1/4" Brass Bottom Connection	\$20.20
12-130-07	Face 2", 200 PSI, Liquid Fill, 1/4" SS Bottom Connection	\$48.30
12-130-08	Blk Steel Face 2", 100 PSI, Liquid Fill, 1/4" Brass Bottom Connection	\$12.30
12-130-09	Blk Steel Face 2", 200 PSI, Liquid Fill, 1/4" Brass Bottom Connection	\$12.30
Back Connection		
Part Number	Description	List Price
12-130-10	Face 2", 100 PSI, Liquid Fill, 1/4" Brass Back Connection	\$20.20
12-130-11	Face 2", 100 PSI, Liquid Fill, 1/4" SS Back Connection	\$48.30
12-130-12	Face 2", 200 PSI, Liquid Fill, 1/4" Brass Back Connection	\$20.20
12-130-14	Blk Steel Face 2", 100 PSI, Liquid Fill, 1/4" Brass Back Connection	\$12.30
12-130-15	Blk Steel Face 2", 200 PSI, Liquid Fill, 1/4" Brass Back Connection	\$12.30

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150 PSI Pulsation Dampeners - Chargeable						
Volume	Body	Bladder	Connection	Part Number	List Price	
10 cubic inches	POLY	EPDM	3/8" FNPT	NA601038-FPPE	\$664.60	
		CSPE	3/8" FNPT	NA601038-FPPC	\$664.60	
		TFE	3/8" FNPT	NA601038-FPPT	\$1,357.90	
		Viton	3/8" FNPT	NA601038-FPPV	\$843.80	
		CSPE	1/2" FNPT	NA601050-FPPC	\$708.10	
		TFE	1/2" FNPT	NA601050-FPPT	\$1,353.60	
	PVC	Viton	1/2" FNPT	NA601050-FPPV	\$844.80	
		TFE	1/2" FNPT	NA601050-PVCT	\$1,429.90	
		Viton	1/2" FNPT	NA601050-PVCV	\$772.70	
	PVDF	EPDM	3/8" FNPT	NA601038-PVDE	\$918.00	
		CSPE	3/8" FNPT	NA601038-PVDC	\$918.00	
		TFE	3/8" FNPT	NA601038-PVDT	\$1,726.70	
		Viton	3/8" FNPT	NA601038-PVDV	\$990.00	
	316 SS	EPDM	3/8" FNPT	NA601038-316E	\$1,494.60	
		CSPE	3/8" FNPT	NA601038-316C	\$1,565.60	
Viton		3/8" FNPT	NA601038-316V	\$1,668.40		
85 cubic inches	POLY	CSPE	3/4" FNPT	NA608575-FPPC	\$1,456.40	
		Viton	3/4" FNPT	NA608575-FPPV	\$1,639.80	
	PVDF	EPDM	3/4" FNPT	NA608575-PVDE	\$2,184.70	
		CSPE	3/4" FNPT	NA608575-PVDC	\$2,252.50	
		TFE	3/4" FNPT	NA608575-PVDT	\$3,606.10	
		Viton	3/4" FNPT	NA608575-PVDV	\$2,767.70	
	316 SS	EPDM	3/4" FNPT	NA608575-316E	\$3,342.20	
		CSPE	3/4" FNPT	NA608575-316C	\$3,022.10	
		Viton	3/4" FNPT	NA608575-316V	\$3,417.40	
	370 cubic inches	POLY	EPDM	2" FNPT	NA637020-FPPE	\$1,526.40
			CSPE	2" FNPT	NA637020-FPPC	\$2,222.80
			TFE	2" FNPT	NA637020-FPPT	\$5,060.40
Viton			2" FNPT	NA637020-FPPV	\$2,439.10	
PVDF		EPDM	2" FNPT	NA637020-PVDE	\$5,206.70	
		CSPE	2" FNPT	NA637020-PVDC	\$5,570.30	
		TFE	2" FNPT	NA637020-PVDT	\$8,875.40	
		Viton	2" FNPT	NA637020-PVDV	\$4,944.90	
316 SS		EPDM	2" FNPT	NA637020-316E	\$7,680.80	
		CSPE	2" FNPT	NA637020-316C	\$7,710.40	
		TFE	2" FNPT	NA637020-316T	\$10,329.70	
		Viton	2" FNPT	NA637020-316V	\$8,147.20	
36 cubic inches		POLY	CSPE	3/4" FNPT	NA603675-FPPC	\$1,427.80
			TFE	3/4" FNPT	NA603675-FPPT	\$2,659.50
		PVDF	EPDM	3/4" FNPT	NA603675-PVDE	\$2,105.20
	CSPE		3/4" FNPT	NA603675-PVDC	\$2,222.80	
	316 SS	EPDM	3/4" FNPT	NA603675-316E	\$2,730.60	
		CSPE	3/4" FNPT	NA603675-316C	\$2,804.80	
		TFE	3/4" FNPT	NA603675-316T	\$4,260.10	
		Viton	3/4" FNPT	NA603675-316V	\$3,198.00	
175 cubic inches	POLY	EPDM	2" FNPT	NA617520-FPPE	\$2,002.30	
		6	2" FNPT	NA617520-FPPC	\$2,105.20	
		TFE	2" FNPT	NA617520-FPPT	\$4,915.20	
		Viton	2" FNPT	NA617520-FPPV	\$2,323.50	
	PVDF	EPDM	2" FNPT	NA617520-PVDE	\$4,506.10	
		CSPE	2" FNPT	NA617520-PVDC	\$4,915.20	
		TFE	2" FNPT	NA617520-PVDT	\$7,680.80	
		Viton	2" FNPT	NA617520-PVDV	\$5,134.60	
	316 SS	EPDM	2" FNPT	NA617520-316E	\$6,108.80	
		CSPE	2" FNPT	NA617520-316C	\$6,153.30	
		TFE	2" FNPT	NA617520-316T	\$9,968.20	
		Viton	2" FNPT	NA617520-316V	\$6,545.50	

Specifications: 150 PSI Maximum Pressure

Lead Free Brass Contacting Water Meters - Cold Water				
Part Number	Rating	Size	Gallons Per Contact (GPC)	List Price
MTR000-G	.25 - 20 GPM	.50" NPT	Totalizer	\$417.60
MTR100-G	.25 - 20 GPM	.75" NPT	Totalizer	\$426.10
MTR101-G	.25 - 20 GPM	.75" NPT	0.1 GPC	\$444.10
MTR102-G	.25 - 20 GPM	.75" NPT	0.25 GPC	\$457.90
MTR103-G	.25 - 20 GPM	.75" NPT	0.5 GPC	\$457.90
MTR104-G	.25 - 20 GPM	.75" NPT	1 GPC	\$457.90
MTR107-G	.25 - 20 GPM	.75" NPT	10 GPC	\$444.10
MTR300-G	.75 - 50 GPM	1" NPT	Totalizer	\$570.30
MTR301-G	.75 - 50 GPM	1" NPT	0.1 GPC	\$596.80
MTR302-G	.75 - 50 GPM	1" NPT	0.25 GPC	\$596.80
MTR304-G	.75 - 50 GPM	1" NPT	1 GPC	\$596.80
MTR307-G	.75 - 50 GPM	1" NPT	10 GPC	\$596.80
MTR310-G	.75 - 50 GPM	1" NPT	100 GPC	\$564.90
MTR400-G	1.5 - 100 GPM	1.5" NPT	Totalizer	\$1,083.30
MTR402-G	1.5 - 100 GPM	1.5" NPT	0.25 GPC	\$1,111.90
MTR404-G	1.5 - 100 GPM	1.5" NPT	1 GPC	\$1,111.90
MTR407-G	1.5 - 100 GPM	1.5" NPT	10 GPC	\$1,111.90
MTR410-G	1.5 - 100 GPM	1.5" NPT	100 GPC	\$1,051.10
MTR504-G	2 - 160 GPM	2" NPT	1 GPC	\$1,319.70
MTR507-G	2 - 160 GPM	2" NPT	10 GPC	\$1,319.70
MTR510-G	2 - 160 GPM	2" NPT	100 GPC	\$1,248.50
3/4" - 2" Meters have male Epoxy Coated NPT Bronze Bodies with unions				

Rated for 150 PSI max, 105OF max.
NSF/ANSI 61 for these models only

Plastic Contacting Water Meters - Cold Water				
Part Number	Rating	Size	Gallons Per Contact (GPC)	List Price
MTR000-P	.25 - 20 GPM	.50" NPT	Totalizer	\$283.00
MTR004-P	.25 - 20 GPM	.50" NPT	1 GPC	\$276.70
MTR100-P	.25 - 20 GPM	.75" NPT	Totalizer	\$276.70
MTR101-P	.25 - 20 GPM	.75" NPT	0.1 GPC	\$276.70
MTR102-P	.25 - 20 GPM	.75" NPT	0.25 GPC	\$276.70
MTR104-P	.25 - 20 GPM	.75" NPT	1 GPC	\$276.70
MTR104-P-H	.25 - 20 GPM	.75" NPT	1 GPC / Hall Effect Sensor	\$320.10
MTR104-P-L	.25 - 20 GPM	.75" NPT	1 LPC	\$276.70
MTR107-P	.25 - 20 GPM	.75" NPT	10 GPC	\$276.70
MTR107-P-L	.25 - 20 GPM	.75" NPT	10 LPC	\$276.70
MTR300-P	.75 - 50 GPM	1" NPT	Totalizer	\$389.00
MTR301-P	.75 - 50 GPM	1" NPT	0.1 GPC	\$376.30
MTR302-P	.75 - 50 GPM	1" NPT	0.25 GPC	\$389.00
MTR304-P	.75 - 50 GPM	1" NPT	1 GPC	\$389.00
MTR304-P-H	.75 - 50 GPM	1" NPT	1 GPC / Hall Effect Sensor	\$417.60
MTR304-P-L	.75 - 50 GPM	1" NPT	1 LPC	\$389.00
MTR400-P	1.5 - 100 GPM	1.5" NPT	Totalizer	\$596.80
MTR401-P	1.5 - 100 GPM	1.5" NPT	0.1 GPC	\$596.80
MTR402-P	1.5 - 100 GPM	1.5" NPT	0.25 GPC	\$596.80
MTR404-P	1.5 - 100 GPM	1.5" NPT	1 GPC	\$596.80
MTR404-P-H	1.5 - 100 GPM	1.5" NPT	1 GPC / Hall Effect Sensor	\$626.50

Rated for 100 PSI max, 120°F max.
NSF/ANSI 61 for these models only

Lead Free Brass Meter Replacement Parts			
Part Number	Connection	Description	List Price
MTRSWITCH		Reed Switch	\$73.60
MTRSENSOR-HALL		Hall Effect Sensor	\$66.00
MTRG1-1	.75"	Lid w/ Hinge Pin	\$21.10
MTRG1-4	.75"	Coupling Assembly w/ Gaskets	\$27.00
MTRG3-1	1"	Lid w/ Hinge Pin	\$27.00
MTRG3-2	1"	Gasket Lens Assembly	\$12.00
MTRG3-4	1"	Coupling Assembly w/ Gaskets	\$54.00
MTRG4-1	1.5"	Lid w/ Hinge Pin	\$27.00
MTRG4-2	1.5"	Gasket Lens Assembly	\$12.00
MTRG4-3	1.5"	Internal Assy w/ Register (MTR407-G only)	\$135.20
MTRG4-4	1.5"	Coupling Assembly w/ Gaskets	\$102.50
MTRG5-1	2"	Lid w/ Hinge Pin	\$27.00
MTRG5-2	2"	Gasket Lens Assembly	\$13.40
MTRG5-5	2"	Connection Gasket(2pcs)	\$13.40
MTRP1-4	.75"	Coupling Assembly w/ Gaskets For Plastic Connection	\$39.50
MTRP3-4	1"	Coupling Assembly w/ Gaskets For Plastic Connection	\$48.40
MTRP4-4	1.5"	Coupling Assembly w/ Gaskets For Plastic Connection	\$53.40

Brass Contacting Water Meters - Cold Water				
Part Number	Rating	Size	Gallons Per Contact (GPC)	List Price
MTR100	.5 - 30 GPM	.50" NPT	Totalizer	\$389.00
MTR200	.5 - 30 GPM	.75" NPT	Totalizer	\$402.80
MTR201	.5 - 30 GPM	.75" NPT	0.1 GPC	\$417.60
MTR202	.5 - 30 GPM	.75" NPT	0.25 GPC	\$417.60
MTR203	.5 - 30 GPM	.75" NPT	0.5 GPC	\$417.60
MTR204	.5 - 30 GPM	.75" NPT	1 GPC	\$417.60
MTR207	.5 - 30 GPM	.75" NPT	10 GPC	\$417.60
MTR300	.75 - 50 GPM	1" NPT	Totalizer	\$438.80
MTR302	.75 - 50 GPM	1" NPT	0.25 GPC	\$457.90
MTR304	.75 - 50 GPM	1" NPT	1 GPC	\$444.10
MTR307	.75 - 50 GPM	1" NPT	10 GPC	\$457.90
MTR310	.75 - 50 GPM	1" NPT	100 GPC	\$457.90
MTR400	1.5 - 100 GPM	1.5" NPT	Totalizer	\$945.50
MTR404	1.5 - 100 GPM	1.5" NPT	1 GPC	\$945.50
MTR407	1.5 - 100 GPM	1.5" NPT	10 GPC	\$945.50
MTR410	1.5 - 100 GPM	1.5" NPT	100 GPC	\$945.50
MTR507	2 - 160 GPM	2" NPT	10 GPC	\$1,100.30
MTR510	2 - 160 GPM	2" NPT	100 GPC	\$1,181.90

3/4" - 2" Meters have male Epoxy Coated NPT Bronze Bodies with unions
Rated for 150 PSI max, 105°F max.

Light Duty Linear / Heavy Duty Tapered Tanks								
	Size Gallons	Height	Dia at Base	Dia at Top	Wall	Material	Part Model	List Price
Light Duty	15	25"	14.5"	14.5"	0.078"	PE Translucent	40375	\$215.20
	30	32"	18.5"	18.5"	0.094"	HDPE	J40360	\$307.40
	75	41.75"	24.25"	24.25"	0.125"	HDPE	J40362	\$461.10
Heavy Duty	35	28"	20"	23"	0.125"	HDPE	40365	\$354.00
	50	42.5"	18.5"	23"	0.125"	HDPE	J40366	\$414.50

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Industrial Duty Tank Systems										
	Size Gallons	Height	Dia at Base	Dia at Top	Wall	Material	Lid / Cover Type	Pump Mounting	Part Model	List Price
Heavy Wall	30	21.75"	21"	24.5"	0.25"	PE Translucent	Rigid PE Cover	Cover Mount	42400	\$585.10
	55	33.75"	21"	24.5"	0.25"				42401	\$692.20

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Double Wall Containment Tanks - Dual Wall w/ Fill Top & Pump Mount Pad									
Size Gallons	NSF/ ANSI 61	Height	Diameter		Material	Lid / Cover Type	Pump Mounting Options	Part Number	List Price
20	✓	23"	23.25"			8" Fill Cap	Top Mount	42404	\$1,308.00
62	✓	38.25"	25"					42406	\$2,072.30
120	✓	47"	32"					42407	\$2,888.50
220	✓	47"	48"					42408	\$5,503.50
320	✓	60"	48"					42409	\$5,658.30
						16" Fill Cap			

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ITS Tank Systems						
Size Gallons	Pump Type	Pump Series	Housing	Tube Conn. Size	System Part Number	List Price
15	Chem-Tech	XP	N/A	1/4"	J63063	\$691.40
		Series 100		3/8"	J40489	\$691.40
				1/2"	J40490	\$691.40
	PULSAtron	"1" or "J" conn.	Series A+, C, C+, E (except below)	3/8"	J40492	\$692.20
		"1" or "J" conn.	E (LE33-44) and E+	3/8"	J40495	\$692.20

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TSF Tank Systems					
Size Gallons	Pump Type	Pump Series	Tube Conn. Size	System Part Number	List Price
15	Chem-Tech	Series 100	1/2"	J40442	\$430.40
			3/8"	J40443	\$461.10
	PULSAtron	#1 conn.	3/8"	J40445	\$461.10

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Mixers						
Mount	Motor Type	Model Number	Description	HP	Shaft Length	List Price
Bracket Mount	Totally Enclosed Air Open	42747	115V ONLY	1/15	28"	\$736.70
		42844	115V / Prewired	1/2	36"	\$1,319.70
		J64080	230V/50Hz / Vinyl Coated	1/2	36"	\$2,328.80
Clamp Mount	Totally Enclosed Air	42738	115V/230/60Hz	1/4	34"	\$1,869.80
Flange Mount	Totally* Enclosed Air Open	J64013	115V / Prewired	1/20	24"	\$554.40
		J64027	115V / Vinyl Coated & Prewired	1/20	24"	\$806.70
		42748	115V	1/20	28"	\$554.40
		42753	115V / Prewired	1/20	28"	\$554.40
		42827	230V/50Hz / Prewired	1/20	28"	\$945.50
		42821	115V / Vinyl Coated & Prewired	1/20	28"	\$806.70
		J64017	230V/50Hz / Vinyl Coated & Prewired	1/20	28"	\$806.70
		J42898	230V/60Hz / Prewired (UK)	1/20	28"	\$806.70
Thread Mount	Open	42729	115V / Prewired	1/3	36"	\$1,014.40

All Mixers are equipped with 308SS impeller

WHEN MIXING SODIUM HYPOCHLORITE, ORDER VINYL SHAFT COATING.

No Mixer on 15 gallon Tank.

For explosion proof motor consult factory.

* Use only Tank Model 40365 or J40366 with 1/20 hp Mixers.

Material Specifications	Description
Shaft Materials	316 Stainless Steel
Standard Shaft O.D. and Length	1/15 & 1/20 horsepower 5/16" x 28"
	1/4 horsepower 1/2" x 34"
	1/3 horsepower 1/2" x 36"
	1/2 horsepower 1/2" x 44"
	1 horsepower 5/8" x 48"
Shaft Motor/Coupling Mounts	Brass with Stainless Steel set screws. All mounts are steel with corrosion resistant paint. All bolts are 18/8 Stainless Steel.
Impellers	Impeller sizes vary with each horsepower motor to provide maximum mixing action with each model. 316 Stainless Steel recommended for non abrasive solutions that accept 316 Stainless Steel.

1 or 2 Pump Containment Shelf - PE					
Part Number	Description				List Price
42411	Pump Containment Shelf with Cover - 22"H x 19"W x 19"D				\$1,276.50

Static Inline Mixer					
Part Number	Description				List Price
STM100-PVC	Static Inline Mixer				\$352.70

Low Flow Meter					
Part Number	Description				List Price
MTRGEAR-LF-KIT	Gear Low Flow Meter - Hall Effect / PVDF				\$468.40

Cold Water In-Line Flow Meter					
Part Number	Description	GPM	Material	List Price	
33-022-16	3/4" Water Flow Meter	1-10 GPM	ABS Float and Guide Rods	\$114.60	
33-023-02	1/2" Water Flow Meter	0.5-5 GPM	SS Float and Guide Rods	\$107.30	
33-023-04	1/2" Water Flow Meter	0.2-2 GPM	SS Float and Guide Rods	\$107.30	

Visual Flow Meters					
Part Number	Description	GPM	LPM	Accuracy	List Price
U8800424	1" Flowmeter	5-35 GPM	20-130 LPM	5-10%	\$107.30
U8800439	1-1/2" Flowmeter	20-80 GPM	80-300 LPM	5-10%	\$107.30
U8800440	2" Flowmeter	30-140 GPM	120-550 LPM	5-10%	\$107.30
U8800441	2-1/2" Flowmeter	40-200 GPM	160-750 LPM	5-10%	\$107.30
U8800442	3" Flowmeter	80-350 GPM	300-1300 LPM	5-10%	\$107.30
U8800443	4" Flowmeter	150-600 GPM	600-2200 LPM	5-10%	\$107.30

Liquid Level Wands					
Part Number	Description				List Price
16-171-81-1	Level adjustable up to 42". Switch contacts 28 VDC 50 mA. Order 16-171-81-3 when using PULSAtron Pumps with the Stop Function Feature.				\$233.50
16-171-81-2	Level adjustable up to 26". Switch contacts 28 VDC 50 mA. Order 16-171-81-3 when using PULSAtron Pumps with the Stop Function Feature.				\$255.20

Flow Controllers					
Model Number	Connection	Receptacle Function		List Price	
FC2000	3/4" PVC threaded with 3/4" PVC slip adaptors	Both on with flow		\$750.50	
FC2000C	1" PVC slip	Both on with flow		\$891.50	

Note: 1 GPM min., flow required for activation

Pressure Relief Valves - 150 PSI					
Part Number	Size NPT	Material			List Price
NA100001-PVC	1/2"	PVC/TFE			\$364.60
NA100001-PVD	1/2"	PVDF/TFE			\$990.00
NA100001-316	1/2"	SS/TFE			\$990.00
NA100002-PVC	1"	PVC/TFE			\$843.80
NA100002-PVD	1"	PVDF/TFE			\$1,523.20
NA100003-PVC	1.5"	PVC/TFE			\$1,668.40
NA100003-PVD	1.5"	PVDF/TFE			\$3,970.80

Back Pressure Valves - 150 PSI					
Part Number	Size NPT	Material			List Price
NA200001-PVC	1/2"	PVC/TFE			\$325.40
NA200001-PVD	1/2"	PVDF/TFE			\$918.00
NA200001-316	1/2"	SS/TFE			\$918.00
NA200002-316	1"	SS/TFE			\$1,427.80
NA200003-PVC	1.5"	PVC/TFE			\$1,668.40
NA200003-PVD	1.5"	PVDF/TFE			\$3,925.20

Flow Indicator					
Part Number	Description				List Price
U7012309	Flow Indicator 1/4" x 3/8" Acrylic Body (100 PSI max)				\$63.30
U7012383	Flow Indicator 1/8" x 1/4" Acrylic Body (100 PSI max)				\$68.50

Strainer Assembly					
Part Number	Description				List Price
J60716	Strainer Assembly PVD/TFE/C 3/8"OD				\$66.00
J60728	Strainer Assembly PVD/TFE/C 1/2"OD				\$66.00

Calibration Kits			
Assembled			
Part Number	Column	Size	List Price
L9908502-001	200 mL	3/8" OD	\$575.00
L9908503-001	200 mL	1/2" OD	\$641.90

Calibration Columns			
Part Number	Column	Size	List Price
NA300001-PVC	PVC 100mL	1/2"	\$219.40
NA300002-PVC	PVC 200mL	1/2"	\$261.80
NA300003-PVC	PVC 500mL	3/4"	\$290.40
NA300004-PVC	PVC 1000mL	3/4"	\$336.00
NA300006-PVC	PVC 4000mL	1"	\$699.60
NA300007-PVC	PVC 10,000mL	2"	\$1,523.20
NA300008-PVC	PVC 20,000mL	2"	\$1,786.10
NA300009-PVD	Glass/PVD 100mL	1/2"	\$1,455.40
NA300010-PVD	Glass/PVD 200mL	1/2"	\$1,494.60
NA300011-PVD	Glass/PVD 500mL	3/4"	\$2,105.20
NA300012-PVD	Glass/PVD 1000mL	3/4"	\$2,293.80
NA300013-PVD	Glass/PVD 2000mL	1"	\$4,260.10

Five Function Valve					
Part Number	Max. Pressure Rating	O Ring Material	Connection Size	Body Material	List Price
L380BT03-PVD	50 psi	TFE	1/2" (1.27 cm) OD Tubing	PVDF or Kynar	\$135.20
L380DT01-PVD	100 psi	TFE	3/8" (0.95 cm) OD Tubing	PVDF or Kynar	\$131.70
L380DT03-PVD	100 psi	TFE	1/2" (1.27 cm) OD Tubing	PVDF or Kynar	\$131.70
L380FT01-PVD	150 psi	TFE	3/8" (0.95 cm) OD Tubing	PVDF or Kynar	\$131.70
L380FT03-PVD	150 psi	TFE	1/2" (1.27 cm) OD Tubing	PVDF or Kynar	\$131.70
L380KT01-PVD	250 psi	TFE	3/8" (0.95 cm) OD Tubing	PVDF or Kynar	\$131.70
L380KT03-PVD	250 psi	TFE	1/2" (1.27 cm) OD Tubing	PVDF or Kynar	\$135.20

Five Function Degas Valve					
Part Number	Max. Pressure Rating	O Ring Material	Connection Size	Body Material	List Price
L385KV01-PVD	250 psi	Viton	3/8" (0.95 cm) OD Tubing	PVDF or Kynar	\$306.90
L385KV03-PVD	250 psi	Viton	1/2" (1.27 cm) OD Tubing	PVDF or Kynar	\$306.90

6" Injectors			
Part Number	Size	Material	List Price
41705	3/8" OD	PVC-CSPE-C w/ Ball Check Assy	\$99.40
41698	1/2" OD		\$107.30
41699	3/8" OD	PVC-Viton-C w/ Ball Check Assy	\$107.70
41700	1/2" OD		\$112.70

In-Line Anti-Siphon Valve - 100 PSI		
Part Number	Description	List Price
U8800406	In-Line Anti-Siphon Valve 3/8" OD PVC	\$64.60
U8800489	In-Line Anti-Siphon Valve 1/4" OD PVC	\$112.70

Tubing - 100 Ft. Rolls			
Part Number	Tube Size	Description	List Price
J41444	3/8" OD	Clear PVC Suction	\$213.00
J41445	1/2" OD		\$213.00
J41447	3/8" OD	Translucent PE Discharge	\$193.60
J41448	1/2" OD		\$213.00
U0811307	1/4" OD	White PE - Disc.	\$99.40

Wall Mounting Bracket Assemblies			
Part Number	Mount	Material - Max Pump Wt.	List Price
L9908200-000	Side	Plastic, 22 lbs	\$69.70
L9911600-STL	Forward	*14 Ga. Stl, 50 lbs	\$107.30

*14 Guage steel w/ black epoxy coat finish. Cannot be used w/ Series MP, E+, E series models (H4, H5, H6, H7, H8, K7, H7)

Corporation Stops Reduced Lead Complaint			
Part Number	Thread	Description	List Price
J61462-LF	3/4" AWWA	w/ PVC Nozzle Assy	\$564.50
J61135-LF	3/4" NPT		\$495.80
J61136-LF	1" AWWA		\$495.80
J61191-LF	1" NPT		\$495.80
J61462-C-LF	3/4" AWWA	w/ CPVC Nozzle Assy	\$564.50
J61135-C-LF	3/4" NPT		\$495.80
J61136-C-LF	1" AWWA		\$495.80
J61191-C-LF	1" NPT		\$495.80

Corrosion Coupon Racks - Includes coupon holders, nylon screw & nut, inlet ball vlv, piping					
Model Number	Stations	Mount	Piping	Description	List Price
CCR20	2 Station	HDPE Pnl	3/4" PVC	Standard.	\$356.20
CCR20B	2 Station	HDPE Pnl	3/4" CPVC	Standard.	\$394.30
CCR20DX7F5	2 Station	Unistrut	3/4" black iron	Outlet ball valve;Flow control valve 5 GPM.	\$612.70
CCR20DX7X8CF5	2 Station	Unistrut	3/4" black iron	Outlet ball valve;3/4" brass gate valve 250 psi; Y Strainer; Flow control valve 5 GPM.	\$798.20
CCR20F5	2 Station	HDPE Pnl	3/4" PVC	Standard;Flow control valve 5 GPM.	\$342.40
CCR20X1X4	2 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders;3/4" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C).	\$506.70
CCR20X1X4X7	2 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders; 3/4" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C); PVC outlet ball valve.	\$549.10
CCR20X1X4X7X8DZ4	2 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders; 3/4" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C); PVC outlet ball valve, 3/4" Bowl strainer;sample port.	\$768.50
CCR20X1X7X8AF3	2 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders; PVC outlet ball valve; Y strainer; Flow control valve 3GPM.	\$612.70
CCR20X1X7X8AF5	2 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders;PVC outlet ball valve; Y strainer;Flow control valve 5 GPM.	\$612.70
CCR20X4X8AX9	2 Station	HDPE Pnl	3/4" Clear PVC	3/4" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C);Y Strainer.	\$729.30
CCR20X7X8DX9F5Z4	2 Station	HDPE Pnl	3/4" Clear PVC	PVC outlet ball valve, 3/4" Bowl strainer;sample port;Flow control valve 5 GPM.	\$521.50
CCR2AX1X6X7	2 Station	HDPE Pnl	1" PVC	Quick release coupon holders, 1" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C); PVC outlet ball valve.	\$1,117.20
CCR2D	2 Station	Unistrut	3/4" black iron	Standard	\$591.50
CCR40	4 Station	HDPE Pnl	3/4 " PVC	Standard.	\$441.00
CCR40DX7X8CF5	4 Station	Unistrut	3/4" black iron	Outlet ball valve;3/4" brass gate valve 250 psi; Y Strainer; Flow control valve 5 GPM.	\$941.30
CCR40X1X4X7X8DX9Z4	4 Station	HDPE Pnl	3/4 " Clear PVC	Quick release coupon holders; 3/4" water flow meter, Max. 100 psi (7 bar) @ 130°F (54°C); PVC outlet ball valve;3/4" Bowl strainer;sample port.	\$803.50
CCR40X7F5	4 Station	HDPE Pnl	3/4 " PVC	PVC outlet ball valve;Flow control valve 5 GPM.	\$506.70
CCR4D	4 Station	Unistrut	3/4" black iron	Standard	\$681.60
CCR4X1X7X8AF5	4 Station	HDPE Pnl	3/4" PVC	Quick release coupon holders; PVC outlet ball valve; Y Strainer; Flow control valve 5 GPM.	\$880.90

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Coupon Rack Replacement Parts		
Part Number	Description	List Price
16-756-51-1	Quick Release coupon holder with hardware	\$53.40
16-756-50	PVC and CPVC holder with hardware	\$87.60
33-022-16	3/4" Water Flow Meter	\$114.60

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Coupons for Corrosion Coupon Racks & Deposit Monitors		
Part Number	Description	List Price
03-220-10	Mild Steel	\$34.30
03-220-00	Copper	\$39.50
03-220-70	304 Stainless Steel	\$53.40
03-220-20	316 Stainless Steel	\$48.30
03-221-30	Brass	\$114.60
03-221-50	Aluminum	\$39.50

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Calibration Kit / Tee					
Part Number	Description				List Price
12-043-58	Calibration Kit / Tee				\$84.60

Standard Solenoid Valves - 2 Way Normally Closed					
Part Number	Material	MOPD- Max. Operating Press. Differential	Voltage	Manufacturer	List Price
12-072-53	1/2" NPT Brass Body	0 psi min - 150 psi; 180°F	120/60, 110/50 volt	ASCO	\$328.60
12-072-54	3/4" NPT Brass Body	0 psi min - 150 psi; 180°F	120/60, 110/50 volt	ASCO	\$328.60
12-072-55	1" NPT Brass Body	0 psi min - 150 psi; 180°F	120/60 volt	ASCO	\$637.70
12-072-57	1 1/2" NPT Brass Body	0 psi min - 150 psi; 180°F	120/60 volt	ASCO	\$962.80

High Temp Solenoid Valves - 2 Way Normally Closed					
Part Number	Material	MOPD- Max. Operating Press. Differential	Voltage	List Price	
12-048-00	1/2" Brass Body, PTFE	0 psi differential, 100 psi @ 356°F	115 VAC	\$1,132.20	

Motorized Capacitor Return Ball Valves					
Part Number	Description				List Price
12-050-00	Capacitor Return MBV, 1/2", 304SS				\$328.60
12-050-00-B	Capacitor Return MBV W/ Terminal Block, 1/2"				\$396.10
12-050-00-J	Capacitor Return MBV W/ Power Cord, 1/2"				\$397.30
12-050-01	Capacitor Return MBV, 3/4", 304SS				\$328.60
12-050-01-B	Capacitor Return MBV W/ Terminal Block, 3/4"				\$397.30
12-050-01-J	Capacitor Return MBV W/ Power Cord, 3/4"				\$397.30
12-050-02-B	Capacitor Return MBV W/ Terminal Block, 1"				\$397.30
12-050-02-J	Capacitor Return MBV W/ Power Cord, 1"				\$425.90

Motorized Ball Valves & Valve Packages - Boiler Applications					
Valve Packages					
Timed Sample Systems					
Part Number	Description				List Price
16-896-04	Up to 300 psi Package includes 1/2" motorized ball valve with heavy duty 90 degree actuator (16-892-00) and 1/2" flow throttling valve (12-046-01).				\$3,318.80

Valve Packages					
Continuous Sample Systems					
Part Number	Description				List Price
16-896-02	Up to 100 psi Package includes 3/4" solenoid valve (12-056-00) and two 1" orifice unions with 4 orifice plates each (12-012-00 and 12-013-50).				\$2,301.00
Available option:					
-2	230 VAC service	Consult Factory For Pricing			

NOTE: Materials of construction: Solenoid Valves are bronze body with stainless steel pilot and valves; Motorized Ball Valves are carbon steel body with 316 stainless steel ball and stem; Throttling Valves are carbon steel body and valve; and Orifice Unions are carbon steel union with stainless steel plates.

Motorized Ball Valves					
Part Number	Description				List Price
16-892-02	1/2" motorized ball valve (10-36 Worcester Actuator)				\$1,273.10
16-892-04	3/4" motorized ball valve (10-36 Worcester Actuator)				\$1,450.50
Available option:					
-2	230 VAC service	Consult Factory For Pricing			

Flow Control Valves					
Part Number	Description				List Price
12-046-01	1/2" valve (300 psi maximum)				\$1,510.00

Orifice Unions & Orifice Plates					
Part Number	Description				List Price
12-012-00-1	1" orifice union with set of (4) orifice plates				\$255.20

Policies and Procedures

1 Manufacturer's Equipment Warranty

- a. Pulsafeeder warrants all pumps and controllers of its manufacture to be free of defects in material or workmanship. Liability under this policy extends for 24 months from the date of shipment. The manufacturer's liability is limited to repair or replacement of any failed equipment or part which is proven defective in material or workmanship upon manufacturer's examination. This warranty does not include removal or installation costs and in no event shall the manufacturer's liability exceed the selling price of such equipment or part.
- b. The manufacturer disclaims all liability for damage to its products through improper installation, maintenance, use or attempts to operate such products beyond their functional capacity, intentionally or otherwise, or any other unauthorized repair. The manufacturer is not responsible for consequential or other damages, injuries or expense incurred through the use of its products.
- c. The above warranty is in lieu of any other warranty, whether expressed or implied. The manufacturer makes no warranty of fitness or merchantability. No agent of ours is authorized to provide any warranty other than the above.

2 Pulsafeeder's Parts and Accessory Warranty

- a. Pulsafeeder, Inc. warrants parts and accessories provided to be free of defects in material or workmanship. Unless otherwise noted below, liability under this policy extends for 90 days from date of shipment from the factory when sold as service parts. (Any pump warranty claim due to a replaceable elastomeric part (PTFE) is not covered by any warranty, either expressed or implied).
- b. This policy is extended to a full 12 months from the date of installation or 18 months from shipment from the factory whichever comes first on the following accessories;

Digital Glycol Feeders	Pre-Engineered Systems	Corrosion Coupon Racks
Analog Timers	Water Meters	Flow Controllers
- c. Toroidal probes are warranted for 24 months from date of shipment from the factory when purchased as a spare.
MicroVision EX when purchased as a spare a part is warranted for 24 months.
All other electrodes/probes and sensors are considered maintenance items and such are warranted for six (6) months from the date of shipment when purchased in conjunction with the controller.
Any electrodes/probes other than toroidal and sensors purchased as spare parts are warranted for 90 days from date of shipment.
- d. The manufacturer's liability is limited to repair or replacement of any failed equipment or part which is proven defective in material or workmanship upon manufacturer's examination. This warranty does not include removal or installation costs and in no event shall the manufacturer's liability exceed the selling price of such equipment or part.
- e. The manufacturer disclaims all liability for damages to its products through improper installation, maintenance, use or attempts to operate such products beyond their functional capacity, intentionally or otherwise, or any unauthorized repair. The manufacturer is not responsible for consequential or other damages, injuries or expense incurred through the use of its products.
- f. The above warranty is in lieu of any other warranty, whether expressed or implied. The manufacturer makes no warranty of fitness or merchantability. No agent of ours is authorized to provide any warranty other than the above.

3 Process for All Returned Goods (Warranty Items)

- a. Please contact our Technical Service Department to request a RMA (Return Material Authorization) number prior to returning any goods. The following information will be required:
 - SDS sheet
 - Billing and ship-to address
 - Model number and serial number
 - Contact name and phone number
 - Reason for return
 - Purchase order (where applicable)
 - A packing slip will be provided to the shipper and MUST accompany the product being returned. Packages received without our proper packing list will be refused by the receiver.
- b. All material must be returned freight prepaid.
- c. All material must be properly packaged to prevent damage in shipment.
- d. All products used in a chemical application MUST accompany an MSDS.
- e. All products MUST be wiped and flushed clean of any and all chemicals, solvents or buffers and be warranted to be safe for handling. You will be requested to acknowledge the condition of the product being returned on our packing list. Any product received that is deemed to be unsafe for handling or without this acknowledgment will be refused by our receiver.
- f. All warranty repairs will follow the 2 year warranty policy and will refer to the original purchase date.

4 **Credit for Return of New, Unused Equipment**

- a. RMA for returning product for credit is effective for 60 days from the date of issue. After 60 days if the product has not been returned to Pulsafeeder the RMA number will be cancelled, and a new request must be made by the customer to continue with the return procedure.
- b. No equipment will be accepted beyond six months after date of shipment from factory for credit.
- c. Only new, unused and undamaged standard equipment will be accepted for return to stock.
- d. All credits are based on evaluation and acceptance of material as new and unused by Pulsafeeder. You will be requested to acknowledge the condition of the product being returned on our packing list. Any product received that is deemed to be unsafe for handling or without this acknowledgement will be refused by our receiver.
- e. A restocking fee of 25% will apply to returned goods. When a PO is provided for a replacement item at the time of the return request the restocking fee will be 15%. Note: any product mounted on a panel or skid will be charged a 50% re-stocking fee.
- f. A restocking fee of up to 75% will apply to (NSF 61) returned goods.
 - a. National Sanitation Foundation (NSF 61) - is an American National Standard that establishes minimum health-effects requirements for chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems.
- g. A request for a Returned Material Authorization (RMA) number must be made prior to returning product to Pulsafeeder.
- h. All equipment shall be returned with the RMA Packing List form attached to the outside of the box.
 - i. If any chemical, solvent or buffer has been introduced into the product it must be wiped and flushed clean of any and all substances prior to returning to Pulsafeeder.
 - j. All material shall be returned freight prepaid.
- k. Private label products or Engineered Panel Mount Systems and Pre-Engineered Systems are not returnable.

5 **Pricing Errors**

- a. Pulsafeeder does our very best to avoid errors in billing. You will receive a confirmation of your order within 24 hours of order entry. If upon review the customer feels there is a discrepancy, they should contact Pulsafeeder Customer Service as soon as possible to resolve.
- b. Should an invoice be received that the customer believes to have incorrect pricing, they should notify Pulsafeeder Customer Service to investigate.

6 **Missing Items**

- a. If a product is received by the customer with an item missing the customer must notify Pulsafeeder Customer Service within 7 days of receipt of the product by the end user. A replacement item will be sent at no charge as quickly as possible.
- b. If a shipment is received by the customer with a line item missing they must notify Pulsafeeder Customer Service within 7 days of receipt of the product by the end user. If the customer had been billed for that item, a credit will be issued against the original Sales Order and a new Sales Order will be created for the replacement product.

7 **Damaged Items**

- a. Should the customer receive an order that was damaged in transit, whoever paid the freight charges is responsible for filing the freight damage claim.
- b. Should the customer receive a product with damaged components due to improper packaging they should notify Pulsafeeder Customer Service within 7 days of receipt of product by end user. A replacement item will be sent at no charge as quickly as possible. will be sent at no charge as quickly as possible.

8 **Technical Support Services Available**

- a. Pulsafeeder's Technical Sales Support team is available to provide all your sales and support needs. The principle mission of this group is to sell and support our customer base in a timely and effective manner. This includes the ability to provide in-field service training, assistance in start-up of our products and perform field repair of goods when required.

Terms and Conditions

1. **AGREEMENT.** The contract of sale resulting from Seller's documentation together with these terms and conditions ("Contract") constitutes the entire agreement between the parties hereto, except as modified in writing signed by both the Seller and Purchaser. The Seller is Pulsafeeder, Inc. and the Purchaser is identified in the Contract. Any terms in a purchase order, irrespective of their materiality, which are either different from or additional to Seller's conditions of sale, are objected to and are excluded unless the Seller expressly agrees in writing to such terms. Execution of such forms by Seller to accommodate Purchaser's procurement or accounting procedures or to evidence agreed upon change orders shall not be construed as assent to Purchaser's terms. Acceptance of the goods shipped shall constitute assent to Seller's conditions of sale. This Contract shall be binding upon Purchaser and Seller, and on their successors and assigns.
2. **PROPOSAL OR QUOTATION.** A proposal shall not become binding upon Seller until it has been executed and returned by Purchaser. An oral quotation shall not be considered an offer: only a written confirmation thereof incorporating Seller's terms and conditions shall constitute an offer. All written quotations are valid for 30 days unless stated otherwise on the written quotation provided by Seller to Purchaser.
3. **ORDER PLACEMENT.** All orders shall be deemed accepted upon written acknowledgment from Seller and shall be subject to Pulsafeeder's terms and conditions in effect on the date the order is accepted. No additional different terms and conditions referred to or contained in any request for proposal, purchase order or other document from Purchaser shall apply. Any order cancellation or change is subject to a cancellation / change fee.

The minimum order amount is US \$35.00 based on Seller's list prices in effect at the time the order is received.

Orders requiring expedited shipping (sooner than the standard lead times) will be subject to a expedite charge and must be placed on a separate order.

Expedite charges are as follows:

\$50 per pump on orders

\$50 per controller on orders

\$50 for all parts on orders

Any document that needs to be Attested and the note is on the Purchase order will be subject to a \$175.00 fee. Any document that needs to be Attested and is not noted on the Purchase order is subject to a \$250.00 fee.

All other documents may be subject to a document fee for legalization depending on their nature.

Letters of Credit and Sight Drafts are subject to a \$1,000.00 fee.

Cash Against Docs (CAD) are subject to \$250.00 fee.

All Credit card orders will be charged a \$50.00 transaction fee. International Credit card orders will be charged a 3% transaction fee.

All orders must be submitted with correct pricing and shipping information. Orders submitted without correct pricing and shipping information may be rejected or delayed.

4. **CREDIT.** Credit terms of payment must have the approval of Seller's Credit Department and must be specified in writing on Seller's invoice or in the Contract. If Purchaser's credit is found by Seller to be unsatisfactory, Seller may rescind or terminate this Contract. If at any time during the term of this Contract Purchaser's financial responsibility becomes impaired or unsatisfactory to Seller, Seller reserves the right to stop shipment on notification to Purchaser, project owner and surety with a demand for payment in advance or at time of delivery for future deliveries or to require other security satisfactory to Seller and in the absence thereof, to cancel the unfilled portion of the Contract. Seller will notify Purchaser promptly of its decision to stop shipments and give an advance notice to the extent this is possible. In the absence of credit terms, sales are for cash.
5. **PAYMENT.** Specific terms of payment for this order shall be set forth on the reverse side of this Contract or identified and appended hereto. Purchaser agrees to make payment at Seller's location specified in this Contract in lawful money of the United States. Purchaser further agrees to make all payments when due to Seller in accordance with the agreed terms of payment in this Contract without reference to Purchaser's agreement with or payments by the owner and with no right of retention.
6. **INTEREST AND COSTS.** Purchaser agrees to pay interest at 1.5% per month (to the extent permitted by law) on all delinquent balances if and when assessed by Seller, and any attorney's fees or court costs arising out of and made necessary in collection of its obligation to Seller created by this Contract.
7. **TAXES.** Any federal, state or local tax assessment, fee, duty or charge hereafter imposed on or measured by the products purchased hereunder shall be for Purchaser's account unless Purchaser furnishes Seller an acceptable exemption certificate from such tax, fee, duty or charge prior to shipment.
8. **FORCE MAJEURE.** Seller shall make delivery in accordance with the terms of this Contract or within a reasonable time in the absence of any commitment, but Seller shall not be liable for delays or defaults in delivery caused by floods, fires, storms, or other acts of God, by war or act of public enemy (or civil disturbance), strikes, lock outs, shortages of labor or raw materials and supplies (including fuel) or production facilities, transportation service or equipment shortages or failures, action of any governmental authority or other conditions beyond Seller's reasonable control.
9. **CANCELLATION.** If Purchaser desires to cancel or change any portion of this Contract, Purchaser must make such request in writing to Seller. Seller may, in its sole discretion, accept or reject any such request. If accepted, the Purchaser nonetheless must take delivery and make payment to Seller for all material manufactured and in process of manufacture at time of notice, and all special materials ordered at time of notice and for which Seller must take delivery, unless otherwise agreed by Seller in writing. All such materials must be removed from Seller's premises within 30 days after payment and payment will due at time of notice. Seller also reserves the right to make a cancellation charge in the event of cancellation by the Purchaser of an order placed in Seller's shipping schedule and acknowledged by Seller. Any order cancellation is subject to a cancellation fee.
10. **INSPECTION AND TESTING.** Seller's standard specifications and tests apply to all orders. All charges for inspections or tests not regularly furnished are for Purchaser's account and subject to prior negotiation. All inspections shall be conducted at Seller's plant, and failure of Purchaser to avail himself of inspection privileges shall be deemed a waiver of such privileges.
11. **PRICES.** Prices are subject to being adjusted due to extraordinary market conditions. As used herein, "extraordinary market conditions" means any increase in the cost of materials caused by changes in the market or for any other reason that is outside of Seller's control such as tariffs, surcharges, increased logistics costs and fluctuations in currency and raw materials, which results in a price increase of the Product price set forth in a contract, quote, purchase order or order acknowledgment. Prices are subject to change without notice. Orders based on published prices and accepted for scheduled shipment will be invoiced at Seller's applicable price in effect on the scheduled date of shipment, unless otherwise specifically noted on the order acknowledgment. All prices will be in accordance with applicable government regulations. Orders specifying palletizing or special packaging will involve special charges.

12. DELAYS. All orders are accepted subject to Seller's ability to make delivery at the time and in the quantities specified, and Seller shall not be liable for damages for failure to make partial or complete shipment or for any delay in making shipments. Purchaser shall be liable for any added expenses incurred by Seller because of Purchaser's delay in furnishing requested information to Seller, delay resulting from order changes by Purchaser, or delay in unloading shipments at delivery point.
13. SHIPMENT. Seller will select method of shipment and routing when transportation charges are for account of Seller. When shipping instructions are specified by the Purchaser, all costs will be for the account of the Purchaser. The foregoing includes, but is not limited to, carriers charges for notification prior to delivery, demurrage, delay in unloading, diversion, or reconsignment. All shipments are Free Carrier (FCA) or EX Works (EXW) (Incoterms 2020) Seller's dock in Punta Gorda, Florida. Seller has the right to ship any order when it is complete or partially complete unless the order is marked do not ship before the request date. All customer arranged freight (will advise) the Customer has 48 hours after Seller has advised them that the shipment is complete and ready for shipment. If the shipment has not left Seller within such 48-hour period, the customer will be charged 1% of the shipment invoice value for each 24 hour period that the shipment remains at the Seller facility. Seller may also place the shipment in a public storage at Customer's expense and without liability to Seller.

Orders requiring expedited production (24-hour turnaround) and to be ready for shipment (Not including shipping) will be subject to an expedite charge. Unless the order clearly requests expedited shipping, the order will be treated as a routine order. When expedited shipping is requested a designated carrier must be selected. Pulsafeeder's hours of operations are 8am to 5pm eastern Monday – Friday. Orders that need to be ready for shipment 24 hours from receipt of order will be received during Pulsafeeder's hours of operation. Same day and next working day shipping are generally available for larger orders, please verify with customer service. Pulsafeeder shall have no liability if it is unable to provide expedited shipping of an order.

14. . TITLE. Title to products transfers to Purchaser upon Seller's delivery of the goods to the carrier for shipment. Purchaser is then responsible for proper protection of product, placement, compliance with all regulations and ordinances, and will indemnify Seller against all claims for personal injuries or property damage arising from the storage, use or handling of such products.
15. IN TRANSIT CLAIMS. Claims for damage or shortage in transit must be made against the carrier by the owner of the shipment according to the FCA or EXW shipping terms as applicable. Purchaser has the responsibility to inspect shipments before or during unloading to identify any such damage or shortage and see that appropriate notation is made on the delivery tickets or an inspection report furnished by the local agent of the carrier to support a claim.
16. CLAIMS. Notice of Claims against Seller hereunder for any reason, must be made to Seller in writing promptly after discovery and within any applicable warranty period. Failure to give such notice to Seller shall constitute a waiver by Purchaser of any right later to assert such a claim.
17. . RETURNS. Returned goods shall be accepted for credit only if in salable condition and only with evidence of Seller's prior written consent. Seller will assess charges for freight both ways and any costs necessary to restore such goods to the regular plant inventory. The amount of credit given will depend further up on the degree of salability of products accepted in opinion of Seller.
18. PATENTS. Seller agrees to defend, and to protect Purchaser against loss or damage arising out of any legal action for patent infringement in connection with the manufacture of its products sold to Purchaser, provided Seller is notified promptly of any such action with complete information and is given an opportunity to defend.
19. WARRANTY; LIMITATION OF LIABILITY. Seller warrants title to each individual product sold under this Contract and further warrants for a period of twenty four (24) months from ship date, but only to the extent and limit of the purchase price paid for such individual product, that such product conforms to the specifications set forth in the Contract and is free from defects in material and workmanship under normal service and use for which it was designed. Seller's sole obligation and Purchaser's exclusive remedy under this warranty shall be limited to one of the following, as selected by Seller: delivering to Purchaser a replacement for any product or part thereof determined by Seller to be defective, repairing such product or part, or refunding the purchase price (or an equitable portion thereof) paid for such product or part by Purchaser. SELLER MAKES NO WARRANTY OF FITNESS OR MERCHANTABILITY, AND NO OTHER WARRANTY, WHETHER EXPRESS OR ARISING BY OPERATION OF LAW, COURSE OF DEALING, USAGE OF TRADE OR OTHERWISE IMPLIED SHALL EXIST IN CONNECTION WITH SELLER'S PRODUCTS OR ANY SALE OR USE THERE OF. Purchaser must notify Seller promptly and within the warranty period of any claim under this warranty. Seller's warranty extends only to the first purchaser of a product from Seller or Seller's authorized distributor. All goods not manufactured by Seller are warranted only to the extent of the warranties of the original manufacturer. Seller disclaims any liability arising from tort, including strict liability, and Seller further disclaims any liability (whether arising under this or any other provision of this Contract or otherwise) for any costs (including costs of removal or replacement), liabilities, lost profits, loss of good will or any other general, special, incidental or consequential damages incurred by Purchaser in connection with this Contract or any product purchased there under.
20. LAW. This order shall be governed by and shall be construed by the law of the State of New York.
21. GOVERNMENTAL REGULATIONS. Seller warrants that no code, law, regulation or ordinance of the United States, a state or any other governmental authority or agency or any applicable Executive Order has been violated in the manufacture or sale of the items covered by this Agreement and warrants that the equipment, supplies, and/or articles covered thereby conform with all such requirements.
22. NUCLEAR FINANCIAL PROTECTION. Purchaser agrees to procure and maintain, as available to it, nuclear energy liability insurance, in a form of policy approved by the Nuclear Regulatory Commission, and protection, as available, against liability for nuclear incidents not covered by such insurance through an indemnity agreement, as provided in Section 170 of the Atomic Energy Act of 1954, as amended, or any succeeding comparable statutory provision, and the regulations there under. Such financial protection shall be effective prior to the time any equipment purchased from us is used or installed at or in connection with any nuclear facility and shall cover us an insured party. To the extent that such financial protection is not suitable to Purchaser. Purchaser agrees to use its best efforts to cause such financial protection to be obtained by eligible parties. We will cooperate with Purchaser and representatives of the nuclear energy insurance syndicates in complying with all underwriting requirements and with those insurance recommendations which may be mutually agreed up on. Notwithstanding any representations or warranties made by us elsewhere in these conditions of sale, we shall not be responsible for any bodily injury or property damage liability or any other public liability for any nuclear incidents, whether or not in respect of or arising in connection with use or installation of our equipment at any nuclear facility or in connection with any such facility. Purchaser hereby assumes any liability which might otherwise be imposed up on us and agrees to indemnify us and hold harmless from any such liability and costs or expenses in connection therewith.



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