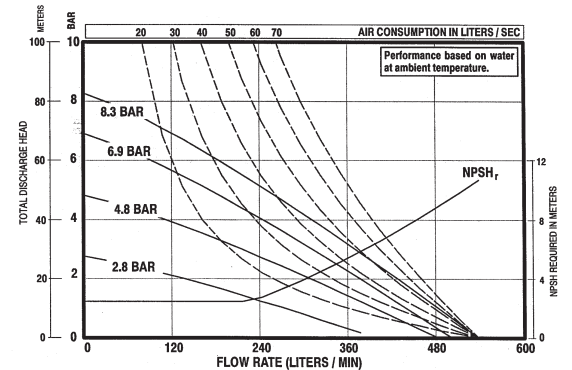
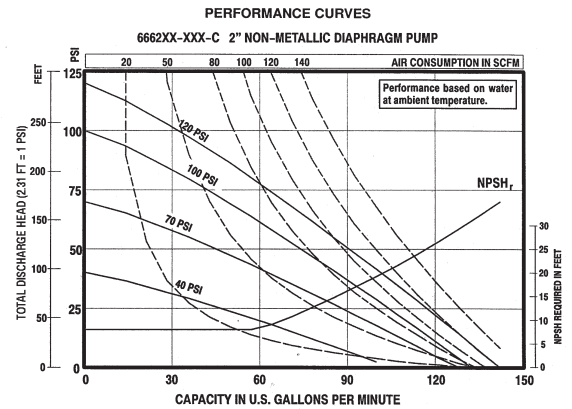
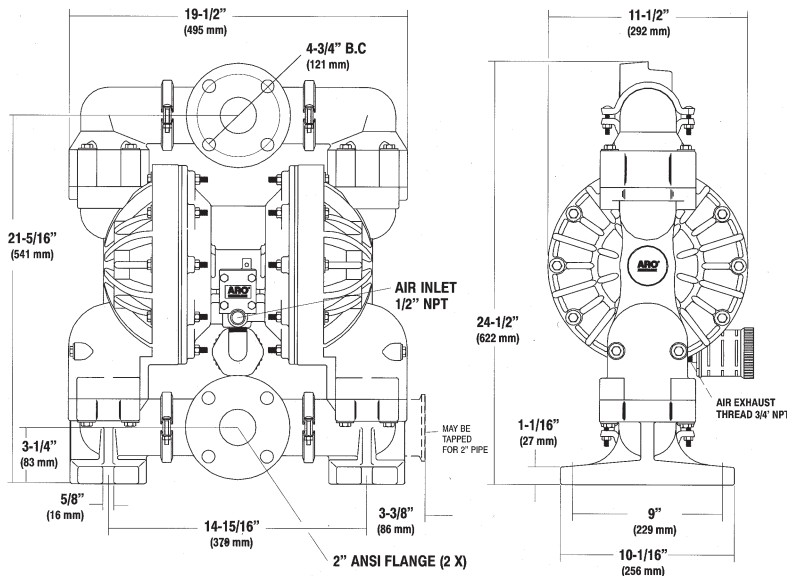


Performance Specifications

RATIO:	1:1
MAXIMUM G.P.M. (Liters):	145 (548)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	.72 (2.7)
AIR INLET:	1/2-inch, NPT (F)
FLUID INLET:	ANSI Class 150, 2-inch Pipe Flange
FLUID OUTLET:	ANSI Class 150, 2-inch Pipe Flange
MAX. OPERATING PRESSURE PSI (bar):	120 (8.3)
SUSPENDED SOLIDS MAX. DIA. IN. (mm):	1/4-inch (6.4)
WEIGHT - LBS. (Kg):	62 (28) Polypropylene, 92 (42) Kynar(PVDF) For Cast Iron center section models, add 23 lbs. (10.4 kg.)
MAX. DRY SUCTION LIFT:	14 ft. (Rubber fitted)

Dimensional Data



Accessories

Recommended Filter-Regulator (See Page 36)

Filter / Regulator: P29241-610

67080 - Polypropylene Flange Kit 2" NPT (F)

For complete airline connection kit, see page 32, item "B".
Pulsation Dampener, see page 25.

For Diaphragm Pump Accessories see pages 32-34.

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.



P29241-610

Ordering

Best Selling Models | 6662A3-3EB-C, 6662B3-344-C, 6662A3-344-C, 6662B4-444-C

Base Model	Air Motor	Wetted Parts	Check Valve Seats	Ball Check/ Diaphragm	
6 6 6 2	X	X	X	X	C
2" Pump	A Aluminum B Cast Iron	3 Polypropylene 4 Kynar (PVDF)	3 Polypropylene 4 Kynar (PVDF) 8 400 SS (Hardened)	22 Nitrile/Nitrile 44 Teflon/Teflon EB Santoprene/Santoprene	

All hardware is 300 Series Stainless Steel.

For aggressive high-flow applications

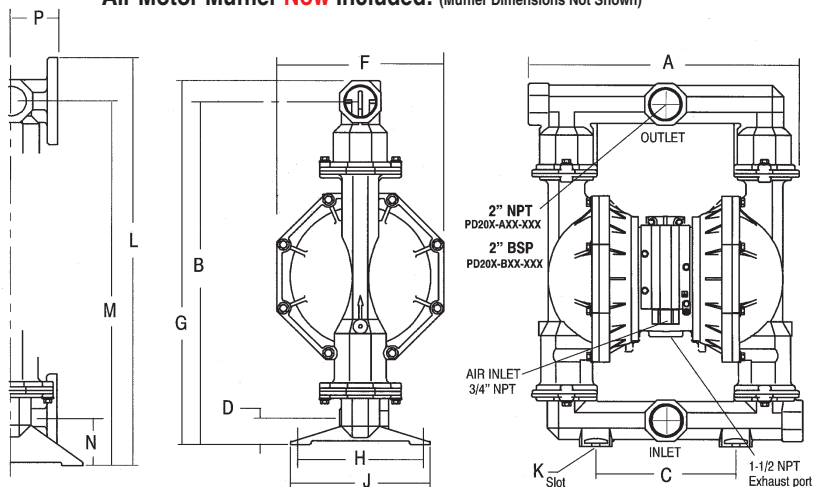
Get in the
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ARO

Performance Specifications

RATIO:	1:1
MAX. G.P.M. (Liters):	170 (644)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	1.4 (5.3)
AIR INLET:	3/4-in. NPT (F)
AIR EXHAUST:	1-1/2" NPT (F)
FLUID INLET:	2" Ports (See table)
FLUID OUTLET:	2" Ports (See table)
MAX. OP. PRESSURE PSI (bar):	120 (8.3)
PASS SOLIDS MAX. DIA. IN. (mm):	1/4 (6.4)
WEIGHT LBS. (Kgs.):	64 (29) Aluminum 133 (60) Cast Iron 154 (70) Stainless Steel (Note: add 34 lbs. (15 kg) for Stainless or Cast Iron Motor)
MAX. DRY SUCTION LIFT:	19 ft. (Rubber fitted)

Dimensional Data

Air Motor Muffler **Now** Included! (Muffler Dimensions Not Shown)

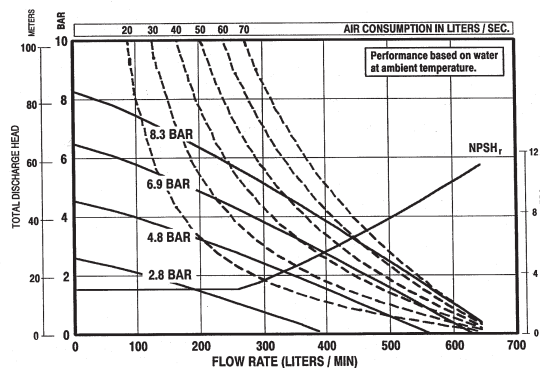
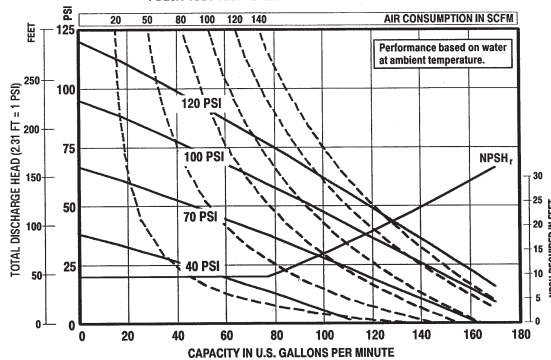


DIMENSIONS

A 19-3/4" (502 mm)	F 12" (305 mm)	L 28-5/8" (727 mm)
B 24-3/4" (629 mm)	G 26-1/4" (667 mm)	M 25-5/8" (651 mm)
C 10-1/16" (256 mm)	H 9-1/16" (230 mm)	N 3-3/8" (86 mm)
D 1-7/8" (48 mm)	J 10-1/16" (256 mm)	P 2-1/4" (82.5 mm)
	K 9/16" (14 mm)	

PERFORMANCE CURVES

PD20X-XXX-XXX 2" METALLIC DIAPHRAGM PUMP



Accessories

Recommended Filter-Regulator (See Page 36)

Filter / Regulator: P29241-610

For complete airline connection kit,
see page 32, item "B".
Pulsation Dampener, see page 25.



P29241-610

For Diaphragm Pump Accessories see pages 32-34.

For recommended key models, refer to the ARO diaphragm pump
price book (Form 2240-2). If the specific model you seek is not in
the price book, consult the factory for further selection assistance.



Screened Inlet Kits Available. See Page 31.

Ordering

Best Selling Models | PD20A-AAP-GGG, PD20A-ACP-AAA, PD20A-ASP-KTT, PD20A-AAP-KTT,
PD20A-ASP-AAA, PD20C-ASS-KTT

Base Model	Center Section	Port	Wetted End	Hardware	Seat Material	Ball Check/ Diaphragm
P D 2 0	X	X	X	X	X	X
2" Pump	A Aluminum C Cast Iron S 316 St. Steel	A NPT B BSP	P Plated Steel S Stainless Steel		AA Santoprene/Santoprene GG Nitrile/Nitrile TT Teflon®/Teflon	
		A Aluminum C Cast Iron S 316 St. Steel	A Santoprene G Nitrile H 440 SS Hardened K Kynar (PVDF) S 316 St. Steel			

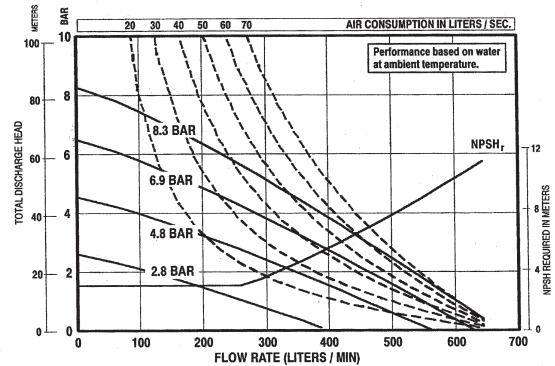
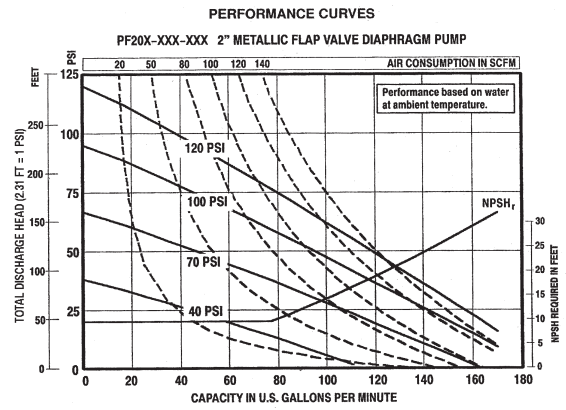
NOTE: Side Port option not available
on Stainless Steel Models.

The most
advanced
process pump
on the market



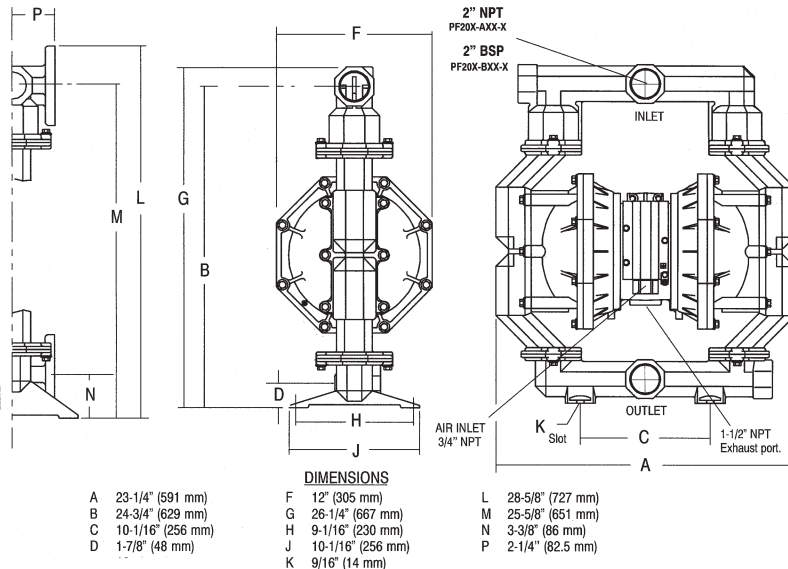
Performance Specifications

RATIO:	1:1
MAX. G.P.M. (Liters):	170 (644)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	1.4 (5.3)
AIR INLET:	3/4-in. NPT (F)
AIR EXHAUST:	1-1/2" NPT (F)
FLUID INLET:	2" Ports (See table)
FLUID OUTLET:	2" Ports (See table)
MAX. OP. PRESSURE PSI (bar):	120 (8.3)
PASS SOLIDS MAX. DIA. IN. (mm):	2" (50mm) Semi Solids
WEIGHT LBS. (Kgs.):	74 (34) Aluminum, 161 (73) Cast Iron 188 (85) Stainless Steel (Note: add 34 lbs.(15 kg) for Stainless or Cast Iron Air Motor)
MAX. DRY SUCTION LIFT:	19 ft. (Rubber fitted)



Dimensional Data

Air Motor Muffler **Now** Included! (Muffler Dimensions Not Shown)



Accessories

Recommended Filter-Regulator
(See Page 36)

Filter / Regulator: P29241-610

For complete airline connection kit, see page 32, item "B".
Pulsation Dampener, see page 25.

For Diaphragm Pump Accessories see pages 32-34.

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.



P29241-610

Ordering

Best Selling Models | PF20A-AAP-SAA, PF20A-ASS-SAA, PF20A-AAP-SUA, PF20C-ASS-SAA, PF20A-ACP-SAA, PF20C-ASS-SVT

Base Model	Center Section	Port	Wetted End	Hardware	Seat Material	Flap/Diaphragm
P F 2 0	X	X	X	X	X	X
2" Pump	A Aluminum C Cast Iron S 316 St. Steel	A NPT B BSP	P Plated Steel S Stainless Steel	A Aluminum C Cast Iron S 316 St. Steel	AA Santoprene/Santoprene GG Nitrile/Nitrile UA Polyurethane/Santoprene VT Viton/Teflon	

NOTE: Side Port option not available on Stainless Steel Models.

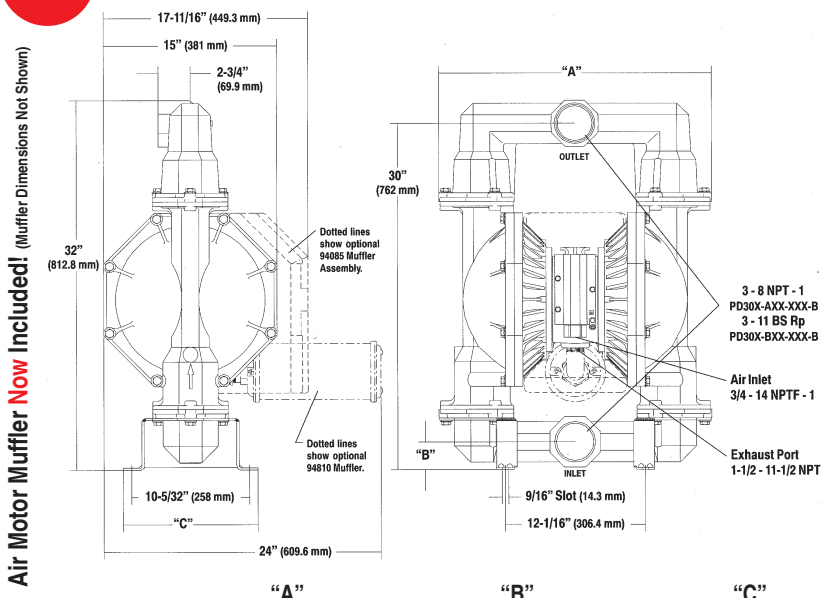
The ideal
sludge
pump!

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Performance Specifications

RATIO:	1:1
MAX. G.P.M. (Liters):	275 (1,041)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	2.8 (10.6)
AIR INLET:	3/4-in. NPT (F)
AIR EXHAUST:	1-1/2" NPT (F)
FLUID INLET:	3" NPT (F), BSP (F)
FLUID OUTLET:	3" NPT (F), BSP (F)
MAX. OP. PRESSURE PSI (bar):	120 (8.3)
PASS SOLIDS MAX. DIA. IN. (mm):	3/8 (9.5)
WEIGHT LBS. (Kgs.):	113 (51.3) Aluminum, 197 (89.4) Cast Iron 203 (92.1) Hastelloy, 203 (92.1) Stainless Steel (Note: add 40 lbs. (18 kg) for Stainless Air Motor)
MAX. DRY SUCTION LIFT:	19 ft. (Rubber fitted)

Dimensional Data



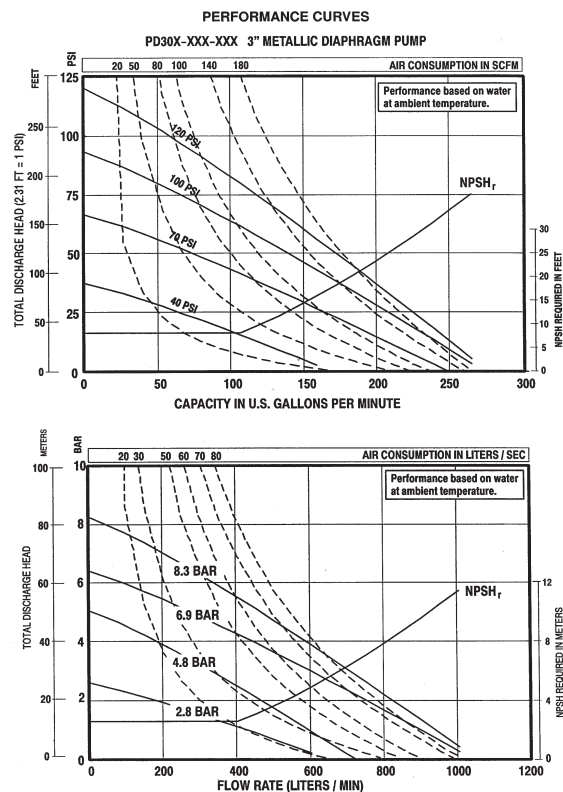
	“A”	“B”	“C”
PD30X-XAX	23-5/8" (600.1mm)	2-3/8" (60.3mm)	11" (279.4mm)
PD30X-XCX	23-5/8" (600.1mm)	2-7/16" (61.9mm)	11-11/16" (296.9mm)
PD30X-XHX	23-1/8" (587.4mm)	2-3/4" (69.9mm)	11-11/16" (296.9mm)
PD30X-XSX	23-1/8" (587.4mm)	2-3/4" (69.9mm)	11-11/16" (296.9mm)

Ordering

Best Selling Models | PD30A-AAP-GGG-B, PD30A-ASS-AAA-B, PD30A-AAP-KTT-B,
PD30A-ASP-KTT-B, PD30A-ACS-AAA-B, PD30S-ASS-STT-B

Base Model	Center Section	Port	Wetted End	Hardware	Seat Material	Ball Check/ Diaphragm
P D 3 0	X	X	X	X	X	X - B
3" BALL	A Aluminum S 316 St. Steel	A NPT B BSP	A Aluminum C Cast Iron S 316 St. Steel H Hastelloy	P Plated Steel S Stainless Steel	AA Santoprene/Santoprene GG Nitrile/Nitrile TT Teflon/Teflon	K Kynar (PVDF) L Hastelloy S 316 St. Steel

Uninstallable,
ice-free,
high-flow
delivery



Accessories

Recommended Filter-Regulator
(See Page 36)

Filter: F25451-110
Regulator: 27354-600

For complete airline connection kit, see page 32, item "B".
Pulsation Dampener, see page 26.

For Diaphragm Pump Accessories see pages 32-34.

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.



Screened Inlet Kits Available. See Page 31.



Performance Specifications

RATIO:	1:1
MAXIMUM FLOW G.P.M. (liters):	170 GPM (644) PM20S-X 275 GPM(1041) PM30S-X
AIR INLET:	3/4"-NPT(F)
AIR EXHAUST:	1-1/2" NPT (F)
FLUID INLET:	2-1/2" Tri-Clamp PM20S-X 3" Tri-Clamp PM30S-X
FLUID OUTLET:	2-1/2" Tri-Clamp PM20S-X 3" Tri-Clamp PM30S-X
MAX. OPERATING PRESSURE PSI (bar):	120 PSI (8.3 bar)
SUSPENDED SOLIDS MAX. DIA. IN. (mm):	1/4" (6.4) 2" Models 3/8" (9.5) 3" Models
WEIGHT - LBS. (Kg):	178 (80.7) PM20S-X 248 (112.5) PM30S-X

Accessories

Recommended Filter-Regulator

(See Page 36)

Filter: F25451-110

Regulator: 27354-600

For complete airline connection kit, see page 32, item "B".



For Diaphragm Pump Accessories see pages 32-34.

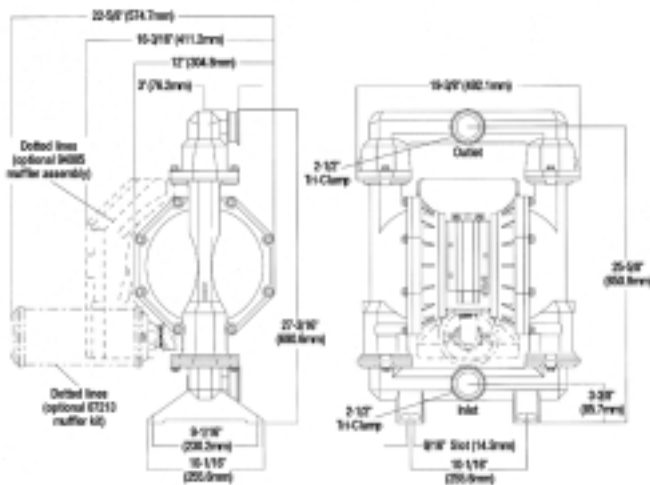
For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.

Typical Applications

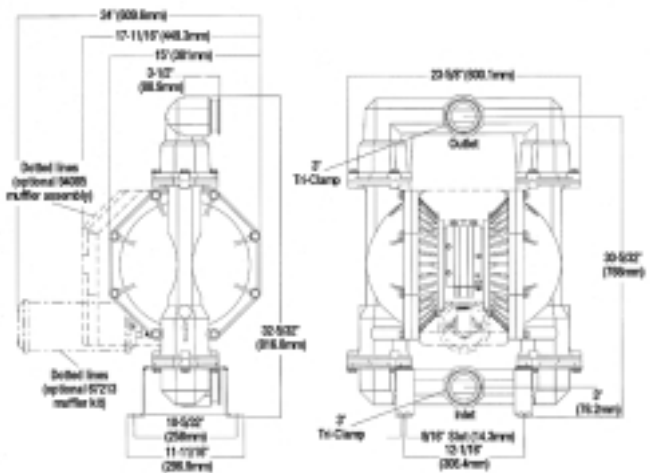
- Food Processing
- Cosmetics
- Pharmaceutical
- Chemical Additives
- Adhesives (Food grade)

Dimensional Data

2-1/2" Tri-Clamp



3" Tri-Clamp



Ordering

Base Model				Center Section	Port	Wet End	Hardware	Seat Material	Disk Check/ Diaphragm	Speciality Code			
P	M	X	0	S	C	S	S	X	X	X	X	0	2
2 2" Pump 3 3" Pump				Stainless Steel	C Tri-Clamp	S Stainless Steel	S Stain. Steel		AA Santoprene/ TT Teflon/Teflon	A02 2-inch B02 3-inch			
								S 316 Stainless Steel					

NOTE: This pump does not meet 3-A or

NOTE: This pump does not meet 3-A or USDA requirements.

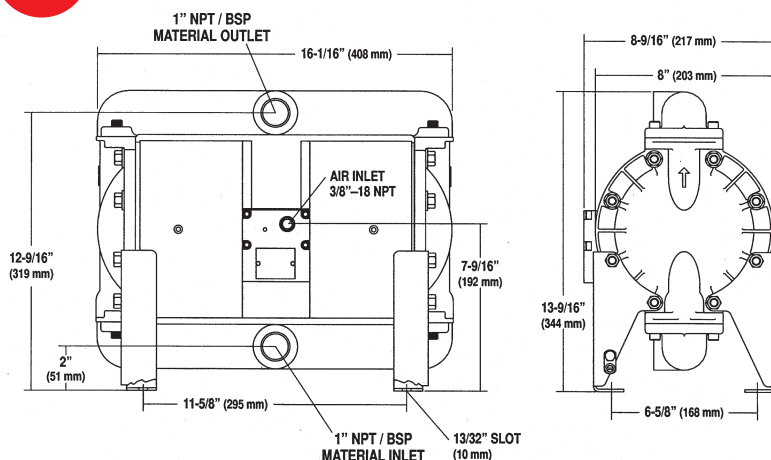
*Electro-polished,
passivated
stainless steel*

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Performance Specifications

RATIO:	3:1
MAXIMUM G.P.M. (Liters):	24 (90.7) Free Flow (12 GPM at 125 psi back pressure)
DISPLACEMENT GALLONS (Liters) PER CYCLE:	.09 (.341)
AIR INLET:	3/8-inch NPT(F) Short
FLUID INLET:	1 inch NPT(F) or BSP
FLUID OUTLET:	1 inch NPT(F) or BSP
MAX. OPERATING PRESSURE PSI (bar):	300 (20.4)
PASS SOLIDS MAX. DIA. IN. (mm):	1/8-inch (3.2)
WEIGHT - LBS. (Kg):	90 (40.7) Stainless Steel

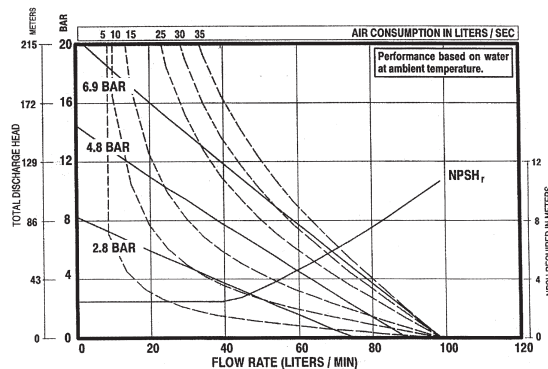
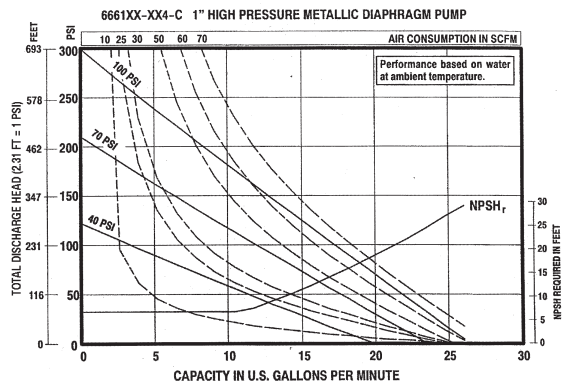
Dimensional Data



Use the ARO High pressure pump in these and other applications:

- Systems with long piping runs and friction losses
- Inks
- Adhesives
- Filled Materials
- Drilling Grout
- Caulking
- Resins

Performance Curves



Accessories

Recommended Filter/Regulator
(See Page 36)

Filter / Regulator: P29231-610
67142 - Wall Mount Bracket



P29231-610

For Diaphragm Pump
Accessories see pages 32-34.

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.

Ordering

All stainless steel is electro-polished passivated.

Base Model	Center Section	Port	Wetted End	Hardware	Seat	Ball	Diaphragm
P H 1 0	A	X	S	S	-	X X	T
1" Pump	Aluminum	A NPT B BSP	Stainless Steel	Stainless Steel	HH 440 SS / 440 SS SS 316 SS / 316 SS		Teflon

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Performance Specifications

	1 Inch	1-1/2 Inch	2 Inch
RATIO:	1:1	1:1	1:1
MAX. G.P.M. (Liters):	29 (110)	75 (284)	105 (284)
AIR INLET:	1/4" NPT(F)	1/2" NPT(F)	1/2" NPT(F)
PORT SIZE:	1" NPT(F)	1-1/2" NPT(F)	2" NPT(F)
MAX. OP. PRESSURE PSI (bar):	50 (3.40)	50 (3.4)	50 (3.4)
PASS SOLIDS MAX.DIA. IN. (mm):	1/8" (3.2)	1/4" (6.4)	1/4" (6.4)
WEIGHT LBS. (Kgs.):	19 (8.6)	51 (23.1)	54 (24.5)

Dimensional Data

See pg. 14 for 1" Metallic Pump dimensional data. See pg. 16 for 1-1/2" Metallic Pump dimensional data. The dimensions for the 1-1/2" Metallic Pump are the same for the 2" U.L. Fuel Pump.

U.L. Listed Fuel Transfer Pumps

These ARO Diaphragm Pumps have been designed specifically for dispensing petroleum-based fuel. These pumps meet UL-79 specification, code and are compatible with:

- GASOLINE
- DIESEL FUEL
- KEROSENE
- AVIATION FUEL
- FUEL OIL
- UNLEADED FUEL

Used for high-volume transfer, bulk-unloading or fueling applications. To meet UL-79 specification, a 50 PSI pressure relief valve opens and bleeds off excess pressure. The relief valve can be plumbed to return the bleed-off fuel to the storage container.

Ordering

MODEL	FLUID INLET/OUTLET PORT SIZE	SEAT	BALL	DIAPHRAGM
ALUMINUM CONSTRUCTION				
650709-C	1-inch NPT	Kynar® PVDF	Acetal	Nitrile
Unleaded 650717-C	1-inch NPT	Kynar PVDF	Acetal	Viton®
650710-C	1-1/2-inch NPT	Kynar PVDF	Acetal	Nitrile
Unleaded 650718-C	1-1/2-inch NPT	Kynar PVDF	Acetal	Viton
650711-C	2-inch NPT	Kynar PVDF	Acetal	Nitrile
Unleaded 650719-C	2-inch NPT	Kynar PVDF	Acetal	Viton

Viton Diaphragms are recommended for use with unleaded fuels.



1-inch

Air Connectors shown
are not included.



1-1/2 -inch



2-inch

Accessories

Recommended Filter/Regulator (See Page 36)

1" Diaphragm Pump
Filter / Regulator: P29221-610

1-1/2" / 2" Diaphragm Pump
Filter / Regulator: P29241-610



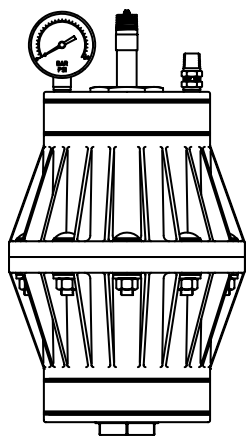
P29221-610

For complete airline connection kit, see page 31, item "B".

For recommended key models, refer to the ARO diaphragm pump price book (Form 2240-2). If the specific model you seek is not in the price book, consult the factory for further selection assistance.

Portable
fuel
supply

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Specifications

Pulsation Dampener Type
Material / Weight-lbs (kgs)

Material Inlet/Outlets

Air Inlet

Maximum Air Inlet Pressure
Maximum Material Inlet Pressure
Maximum Temperature Limits

Maximum Fluid Volume

Non-Metallic / Automatic

Polypropylene 8.4 (3.8)

Conductive Acetal 8.6 (3.9)

Pure Kynar (PVDF) 9.0 (4.1)

SB10X-AXX 1" - NPTF (Female), Standard

SB10X-BXX - 1" BSP (Female)

Air Chuck Style Valve, Standard

Air Tamer is 3/8" NPTF (Male) (Optional)

100 PSIG (6.9 bar)

100 PSIG (6.9 bar)

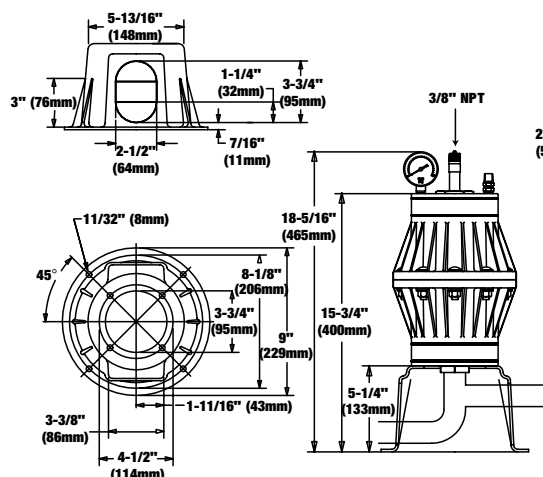
Polypropylene 35° F - 150° F (±1.6° C - 65.5° C)

Conductive Acetal 10° F - 180° F (-12° C - 82° C)

Kynar 10° F - 200° F (-12° C - 93° C)

85 in³

Dimensional Data



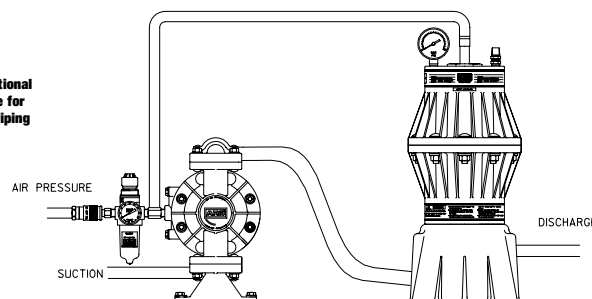
Performance

1/2" Pump: 85% pulsation reduction @ 60PSI
back pressure / 5 GPM

1" Pump: 80% pulsation reduction @ 60PSI
back pressure / 10 GPM

Typical Installation

Used with 1/2" & 1" Ported Diaphragm Pumps



Ordering

Notice: All possible options are shown in the chart below, however, certain combinations may not be recommended. Consult a representative or the factory if you have questions concerning availability.

S B X X X - X X X - X

Blocker Size
10 - 1"

Air Body

P - Polypropylene (Glass Filled)

K - Pure Kynar (PVDF)

D - Conductive Acetal

Diaphragm

A- Santoprene®

G- Nitrile

T- Teflon®

U- Urethane

Hardware

S - Stainless (304)

Thread

A - NPT

B - BSP

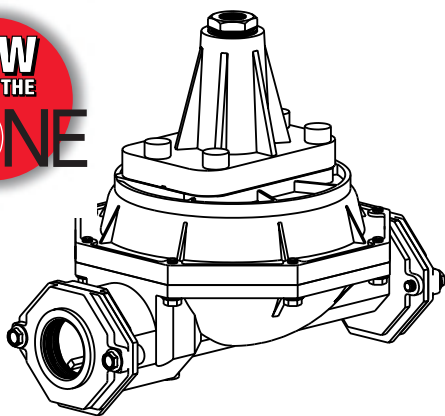
Fluid Construction

P - Polypropylene (Glass Filled)

K - Pure Kynar (PVDF)

D - Conductive Acetal

- Automatic air adjustment-standard
- Works with only 100 PSI pump (1/2" - 1")
- Up to 97% pulsation reduction



Specifications

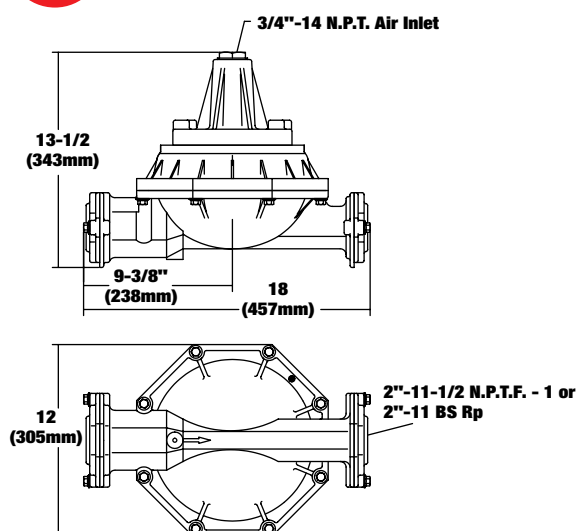
Pulsation Dampener Type
Material / Weight-lbs (kgs)

Metallic / Automatic	
Aluminum (fluid cap)	29 (13.2)
Cast Iron (fluid cap)	70 (31.8)
Stainless St. (fluid cap)	71 (32.2)
SB20X-AXX-X	2" -11-1/2 NPTF -1
SB20X-BXX-X	2" -11 BS Rp
3/4" - 14 NPT (female)	
120 PSIG (8.3 bar)	
120 PSIG (8.3 bar)	
200° F (93° C)	
159 in. ³ (2.61 lit.)	

Material Inlet/Outlets

Air Inlet
Maximum Air Inlet Pressure
Maximum Material Inlet Pressure
Maximum Temperature Limits
Maximum Fluid Volume

Dimensional Data

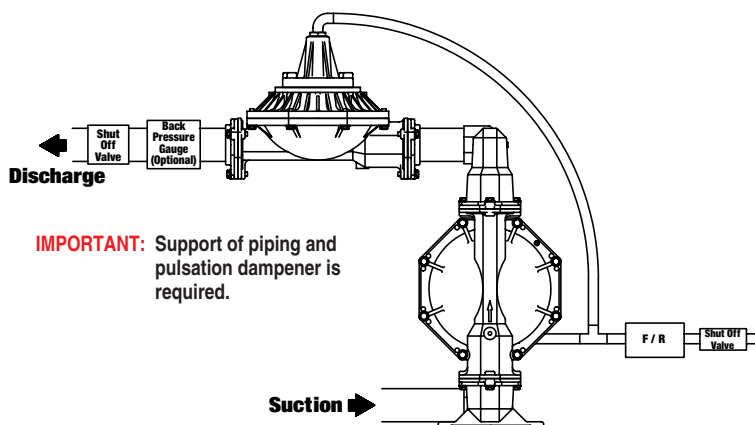


Performance

1-1/2" Pump:	75% pulsation reduction @ 60PSI back pressure / 40 GPM
2" Pump:	60% pulsation reduction @ 60PSI back pressure / 100 GPM

Typical Installation

Used with 1-1/2" & 2" Metal Diaphragm Pumps



Ordering

Notice: All possible options are shown in the chart below, however, certain combinations may not be recommended. Consult a representative or the factory if you have questions concerning availability.

S B X X X - X X X - X

Blocker Size
20 - 2"

Air Body

A - Aluminum
C - Cast Iron
S - Stainless Steel

Thread

A - NPT
B - BSP

Diaphragm

A- Santoprene®
G- Nitrile
T- Teflon®/Santoprene®

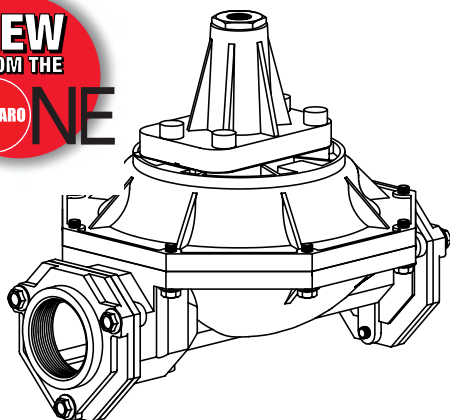
Hardware

S - Stainless (304)
P - Plated Steel

Fluid Construction

A - Aluminum
C - Cast Iron
S - Stainless Steel

- Automatic air adjustment-standard
- Perfect for process applications
- Broad pump fluid compatibility



Specifications

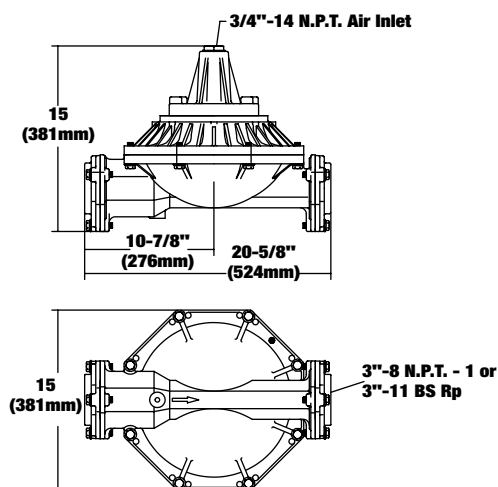
Pulsation Dampener Type
Material / Weight-lbs (kgs)

Metallic / Automatic	
Aluminum (fluid cap)	41 (18.6)
Cast Iron (fluid cap)	94 (42.6)
Stainless St. (fluid cap)	96 (43.5)
SB30X-AXX-X	3" - 8 NPTF -1
SB30X-BXX-X	3" - 11 BS Rp
3/4" - 14 NPT (female)	
120 PSIG (8.3 bar)	
120 PSIG (8.3 bar)	
200° F (93° C)	
509 in. ³ (8.34 lit.)	

Material Inlet/Outlets

Air Inlet
Maximum Air Inlet Pressure
Maximum Material Inlet Pressure
Maximum Temperature Limits
Maximum Fluid Volume

Dimensional Data

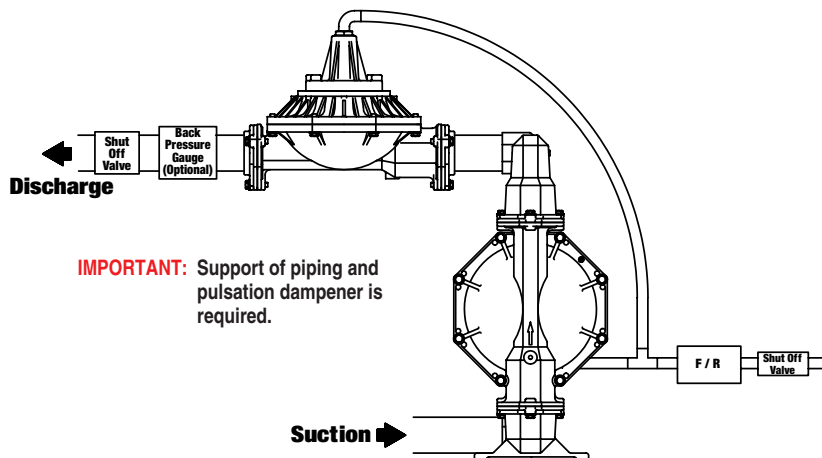


Performance

3" Pump: 55% pulsation reduction @ 60PSI back pressure / 150 GPM

Typical Installation

Can be used with 3" Ports Diaphragm Pumps.



Ordering

Notice: All possible options are shown in the chart below, however, certain combinations may not be recommended. Consult a representative or the factory if you have questions concerning availability.

S B X X X - X X X - X

Blocker Size

30 - 3"

Air Body

A - Aluminum
S - Stainless Steel

Diaphragm

A- Santoprene®
G- Nitrile
T- Teflon®/Santoprene®

Hardware

S - Stainless (304)
P - Plated Steel

Thread

A - NPT
B - BSP

Fluid Construction

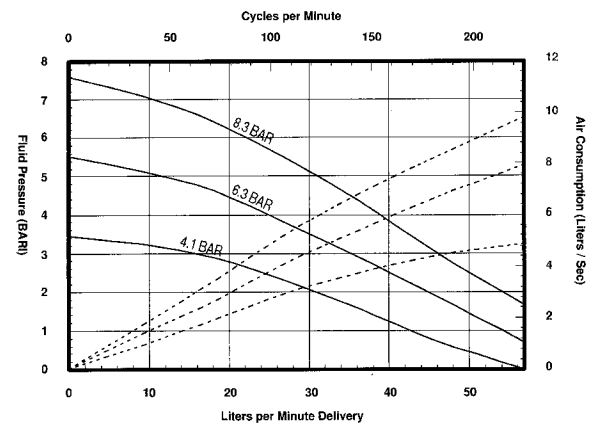
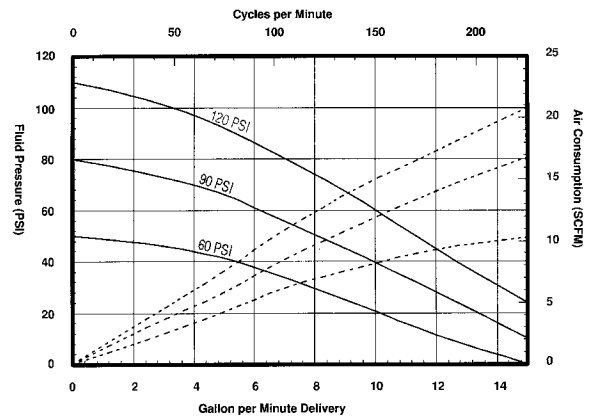
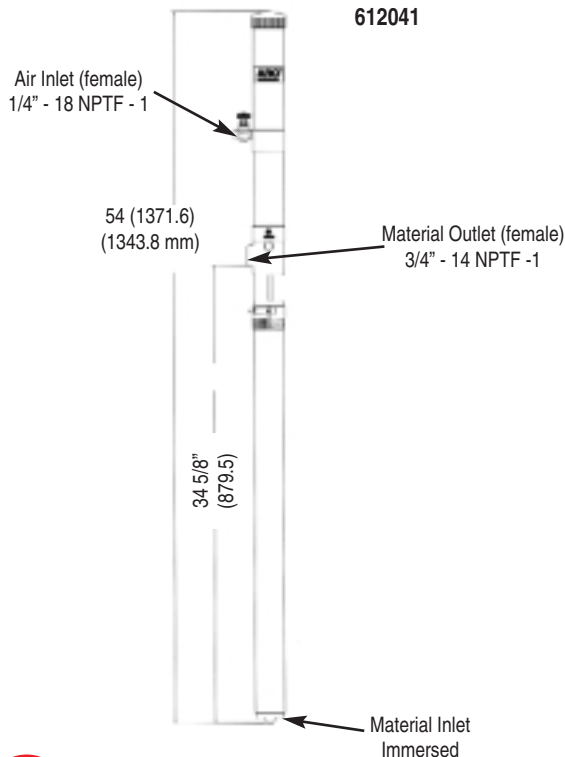
A - Aluminum
C - Cast Iron
S - Stainless Steel

- Automatic air adjust-ment-standard
- Perfect for process applications
- Broad pump fluid compatibility

Performance Specifications

AIR INLET PRESSURE RANGE:	0-150 PSI (0-10.3 bar)
FLUID PRESSURE RANGE:	0-150 PSI (0-10.3 bar)
MAX. REC'D CYCLES PER MINUTE:	75
DISPLACEMENT In ³ (cm ³) PER CYCLE:	18.8
VOLUME/CYCLES:	10.4 oz. (307.7 ml)
CYCLES PER GALLON (LITER):	12.3
MAXIMUM WORKING FLOW RATE:	9-GPM (34.1-lpm)
MAXIMUM FLOW RATE:	18 gpm (68.1 lpm)
NOISE LEVEL:	77.8 bd(A) @ 60 psi, 40 cycles per minute
RATIO:	1:1
AIR MOTOR DIAMETER:	2" (5.08 cm)
STROKE:	6" (15.24 cm)
AIR INLET:	1/4"-18 NPT 1 (F)
MATERIAL INLET:	Immersed
MATERIAL OUTLET:	3/4"-14 NPTF - 1 (F)
PUMP CONSTRUCTION:	Carbon Steel
LOWER PUMP REPAIR KIT:	637081 (-1 Buna) 637083 (-3 Teflon)

Dimensional Data



Accessories

AIR F/R/L:	C28123-600
Wall Mount:	61113
Muffler:	61879
AIR Line Oil:	62274 (1 Quart)

See Page 35 for Piston Pump accessories.



C28123-600

Ordering

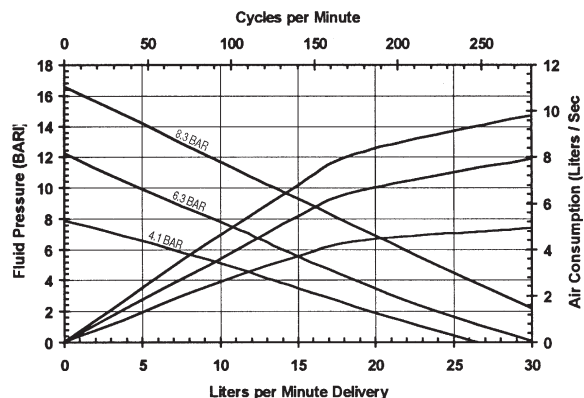
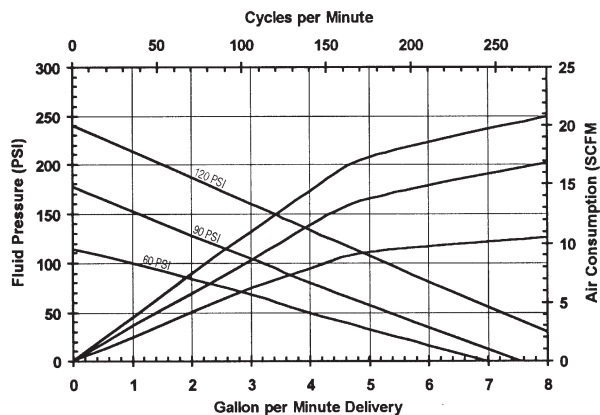
Base Model	6	1	2	0	4	1	-	1	Buna Packings
Base Model	6	1	2	0	4	1	-	3	Teflon Packings

• 5-Year
Warranty!

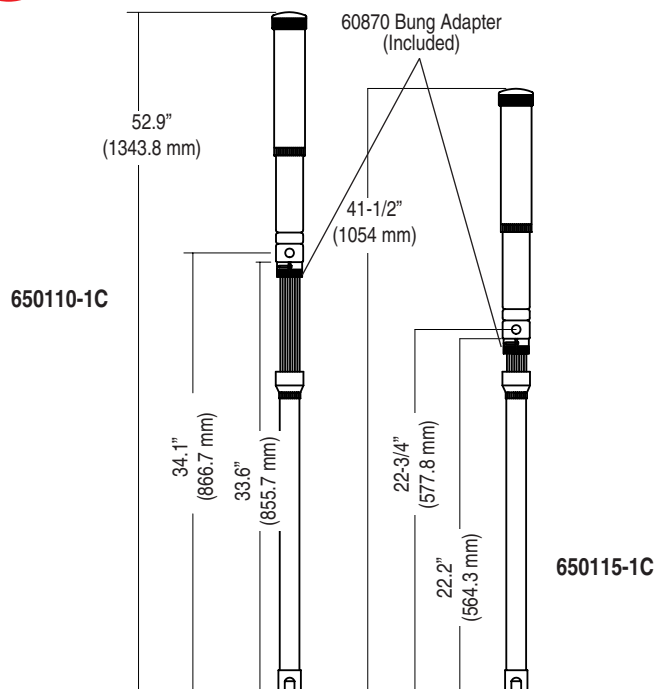
Get in the
ZONE

Performance Specifications

AIR INLET PRESSURE RANGE:	30-150 (2-10.2 bar)
FLUID PRESSURE RANGE:	60-300 PSI (4-20.4 bar)
MAX. REC'D CYCLES PER MINUTE:	120
DISPLACEMENT In ³ (cm ³) PER CYCLE:	7.2 (117.9)
CYCLES PER GALLON (LITER):	32 (8.4)
FLOW @ 120 CYCLES PER MINUTE:	4-GPM (15.1-lpm)
NOISE LEVEL @ 60 PSI:	77.8 db(A)
LOWER PUMP MATERIAL:	Carbon Steel
PLUNGER MATERIAL:	Carbon Steel
CYLINDER MATERIAL:	Carbon Steel
AIR MOTOR:	60702
MOTOR REPAIR KIT:	66098
MOTOR DIAMETER:	2" (5.2 cm)
STROKE:	6" (15.2 cm)
AIR INLET:	1/4" NPT (F)
LOWER PUMP REPAIR KIT:	637029 (Teflon) 637028 (UHMW-PE)
MATERIAL INLET:	1" NPT (F)-Stub Model Immersed-Drum Model
MATERIAL OUTLET:	1/2" NPT (F)
WEIGHT LBS. (Kgs.):	12 (5.4)



Dimensional Data



Accessories

AIR F/R/L:	C28123-600
Wall Mount:	61113
Muffler:	61879
AIR Line Oil:	62274 (1 Quart)
Siphon Hose:	65986 (5 Gal.) 65986-1 (55 Gal.)

See Page 35 for Piston Pump accessories.



C28123-600

Ordering

Stub Mounted Base Model

6 5 0 1 1 5 - 1 C

Teflon Packings

55-Gallon Base Model

6 5 0 1 1 0 - 1 C

5-Year
Warranty!

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