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SP-102021-01



SeficoPower

ENGINEERED
PUMPING
SOLUTION
MAKE YOU
SATISFIED



SEFICOPOWER AIR OPERATED DIAPHRAGM PUMP





COMPANY PROFILE

Our Corporation is a high-tech company specializing in R & D, production and sales of fluid equipment, headquartered in Texas, USA.

Since its incorporation, the company has accumulated a wealth of scientific, technological and commercial channels worldwide. Our AODD Products division has a team of international air operated diaphragm pump technology specialists and over 500 different kinds of fluid delivery solutions. Over the years, the company keeps on working to upgrade the technical ability and stability of products, to achieve excellent performance, reliable quality and dedicated service. The company and its products have won many professional certificates and earned great customer recognition. The products have been widely sold and accepted in North America, South America, Europe, Southeast Asia and Chinese markets.

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Markets and Applications

Chemical

- Packaging
- Drum/tote
- Processing
- Injection
- Mixing



Coating

- Pigment milling
- Paint filtration
- Mixing tanks
- Filling machine
- Tank transfer

Construction

- Portable utility
- Oil transfer
- Fuel transfer
- Site dewatering



Ceramics

- Casting machines
- Day tank transfer
- Mold filling/cleaning
- Recirculation

Automotive

- Oil transfer
- Fuel transfer
- Machine coolant
- Auto wash
- Auto lube

Lithium batteries

- Grinding production
- Pulping and coating process
- The transfer of materials
- Wastewater treatment dosing
- Waste liquid transportation

Food processing

- Food packaging
- Product transfer
- Low degradation requirement
- Wine fermentation



Pharma

- Day tank transfer
- Batching
- Chemical feed
- Personal hygienic/cosmetics

Mining

- Oil transfer
- Fuel transfer
- Water evacuation
- Mine face dewatering



Pulp & Paper

- Day tank transfer
- Batching
- Bleaching
- Adhesives/ink

Marine

- Oil transfer
- Fuel transfer
- Cargo cleanup
- Lubricants transfer



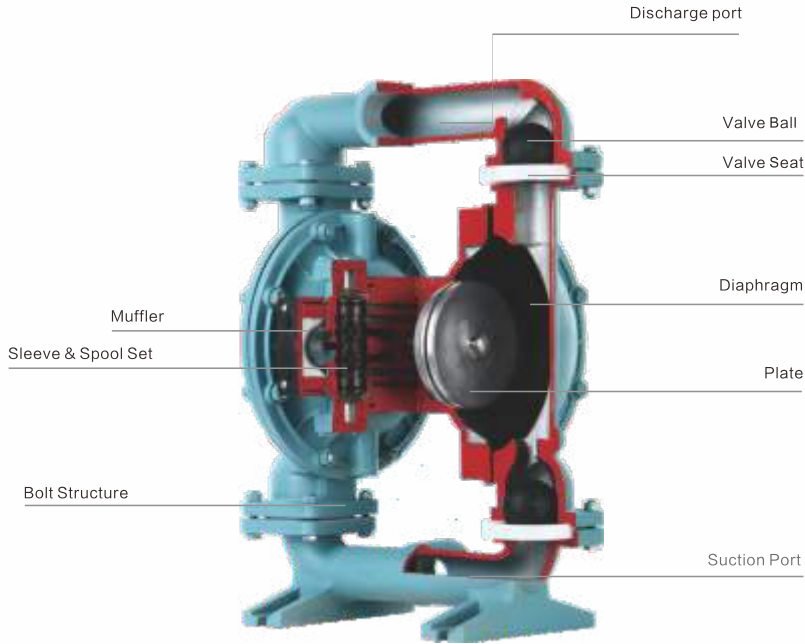
Wastewater

- Municipal portable utility
- Neutralize wastewater
- Waste activated sludge
- Thickened sludge
- Belt press feed

Oil & Gas

- Natural gas fields
- Offshore platform requirements
- Diesel fuel transfer
- Spill clean-up
- Salt water transfer/disposal
- Flare knockout

Pump Construction SeficoPower



SP Pump Product Features:

- Consistent restarts; The air valve spool is provided with an auxiliary pore path, ensure the consistent restarts successfully.
- Lube free; The compressed air between the valve spool and the valve sleeve enables each other to be isolated, reducing the friction force and lubrication free.
- Small compress air consumption, lower air leakage; According to the size of the pump, the throttle ring and U-Cup are designed to reduce the air consumption
- The special structure is adopted to reduce the icing probability of pump.
- Convenient inspection and maintenance, lower cost; The air valve assembly, and the pilot valve assembly are externally designed, reducing the time and cost of maintenance
- More cost-effective; With scientific and precise design, the wearing parts have longer service life, thus ensuring the lower total life cycle cost of the product

Explanation of Pump Nomenclature

Pump Brand

- **B** SeficoPower Standard
- **BT** SeficoPower Food Processing

Pump Size

- **02** 1/4"
- **05** 1/2"
- **07** 3/4"
- **10** 1"
- **1F** 1" Full Flow
- **15** 1-1/2"
- **20** 2"
- **30** 3"

Design Level

- **01** Design Level

Wetted Material

- **A** Aluminum
- **I** Cast Iron
- **S** Stainless Steel
- **X** Unpainted Aluminum
- **P** PP
- **K** PVDF

Non-Wetted Material Options

- **A** Aluminum
- **S** Stainless Steel
- **P** PP
- **X** Unpainted Aluminum
- **Y** Painted Aluminum with Stainless Steel Hardware
- **W** White Epoxy Coated Aluminum

Diaphragm/Check Valve Ball Materials

- **1** Santoprene / Santoprene
- **2** PTFE Santoprene / PTFE
- **3** Neoprene / Santoprene
- **4** Hytrel / Santoprene
- **5** Buna-N / PTFE
- **6** Hytrel / Neoprene
- **B** Buna-N / Buna-N
- **C** Viton / PTFE
- **E** EPDM / EPDM
- **G** PTFE-Neoprene / PTFE
- **H** Hytrel / Hytrel
- **I** EPDM / Santoprene
- **M** Santoprene / PTFE
- **N** Neoprene / Neoprene
- **T** PTFE-Buna-N / PTFE
- **V** FKM / FKM
- **L** FDA Santoprene / PTFE
- **S** PTFE - FDA Santoprene / PTFE

Check Valve Seat

- **1** Santoprene
- **4** Hytrel
- **A** Aluminum
- **B** Buna-N
- **E** EPDM
- **K** PVDF
- **N** Neoprene
- **P** PP
- **S** Stainless Steel
- **T** PTFE
- **V** FKM
- **W** UHMW polyethylene

Porting Options

- **N** NPT Threads
- **B** BSPT Threads
- **A** ANSI Flange
- **D** DIN Flange
- **U** Universal Flange (Fits ANSI and DIN)
- **T** Sanitary Clamp Fitting

Muffler Options

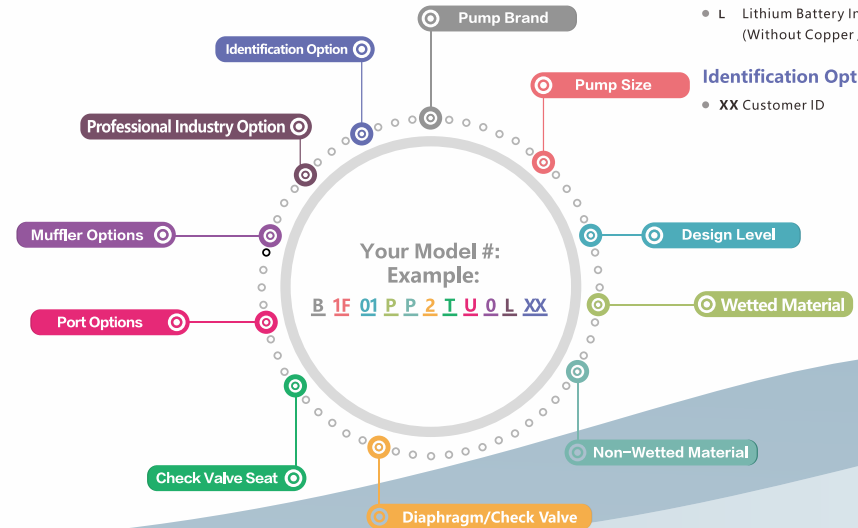
- **0** Body Connected Muffler
- **6** Metal Muffler
- **X** No Muffler

Professional Industry Option

- **L** Lithium Battery Industry (Without Copper / Iron / Zinc)

Identification Option

- **XX** Customer ID



SeficoPower Non-metallic Pump Performance

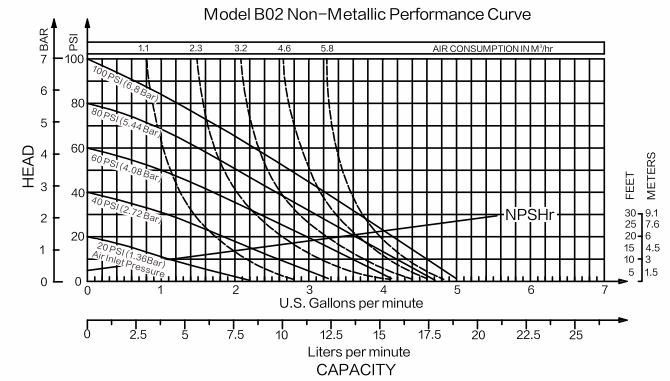
Quality Guarantee

To meet customers' expectations for SeficoPower products, we strictly control the quality of each pump and testing every pump before shipment.



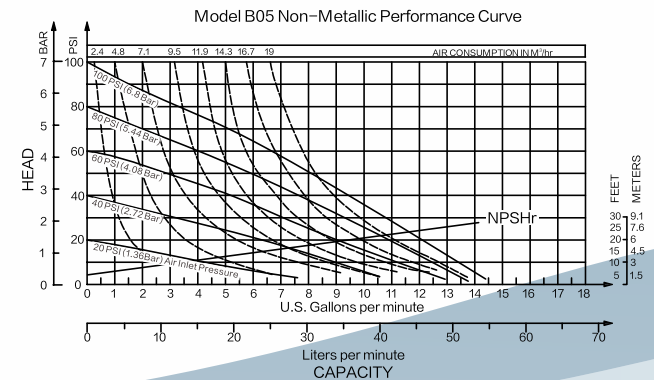
1/4" (6mm) B02 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
18.1 / 4.8	NPT / BSPT	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
0.4	PP / PVDF	2.74 (Dry)/9.45 (Wet)



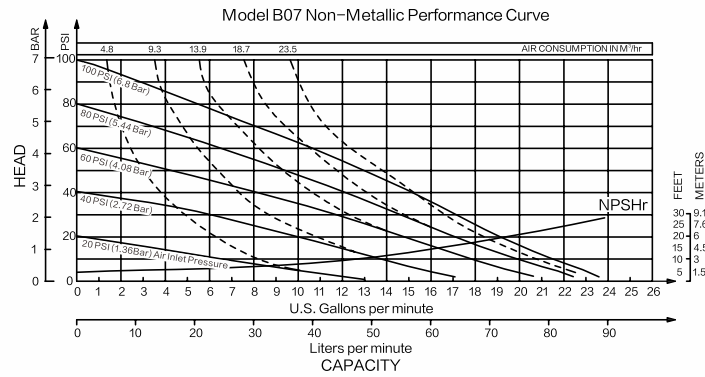
1/2" (12mm) B05 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
56 / 15	NPT / BSPT	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
3	PP / PVDF	4.12 (Dry)/7.62 (Wet)



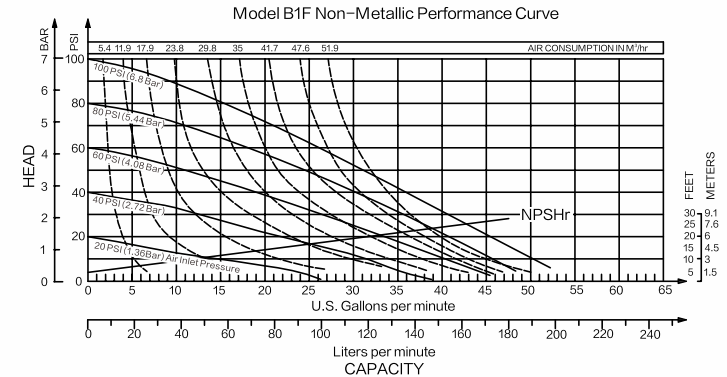
● 3/4" (18mm) B07 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
90 / 24	NPT/BSPT	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
3	PP / PVDF	4.12 (Dry) /7.62(Wet)



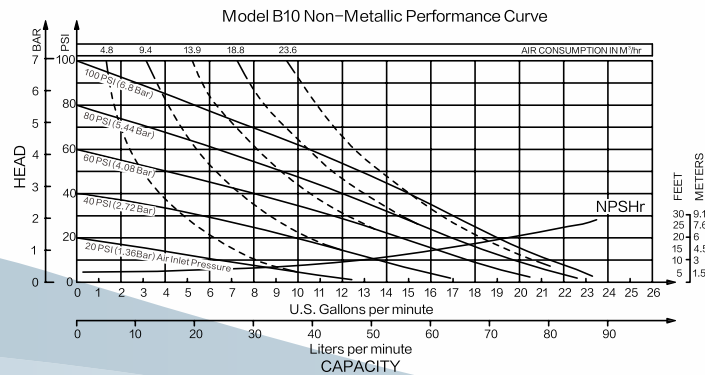
● 1" (25mm) B1F Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
200 / 53	Flange	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
6	PP / PVDF	4.57 (Dry)/7.62 (Wet)



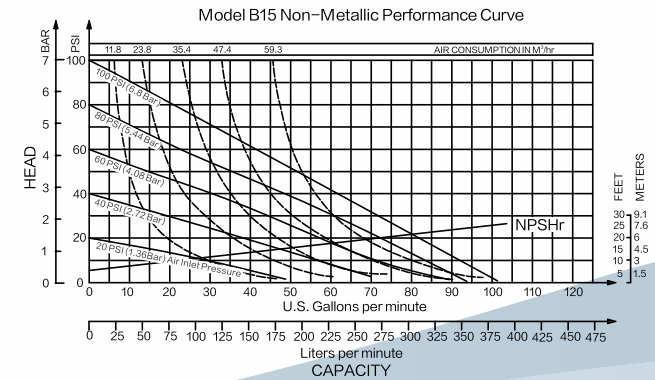
● 1" (25mm) B10 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
90 / 24	ANSI FLANGE	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
3	PP / PVDF	4.57 (Dry) /7.62(Wet)



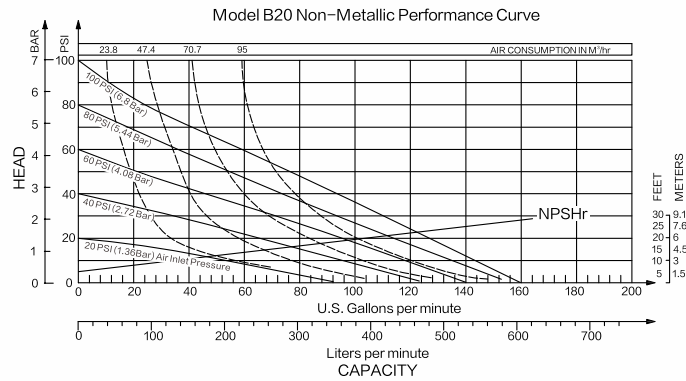
● 1 1/2" (38mm) B15 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
401 / 106	Flange	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
12	PP / PVDF	4.4 (Dry)/7.62 (Wet)



● 2" (50mm) B20 Non-metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
609 / 161	Flange	102 / 7
Max Solids(mm)	Wetted End	Suction Lift(m)
17	PP / PVDF	6.5 (Dry)/7.62 (Wet)



SeficoPower Metallic Pump Performance

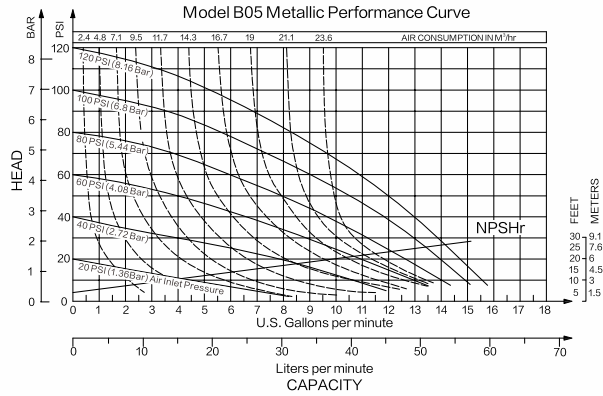
Quality Guarantee

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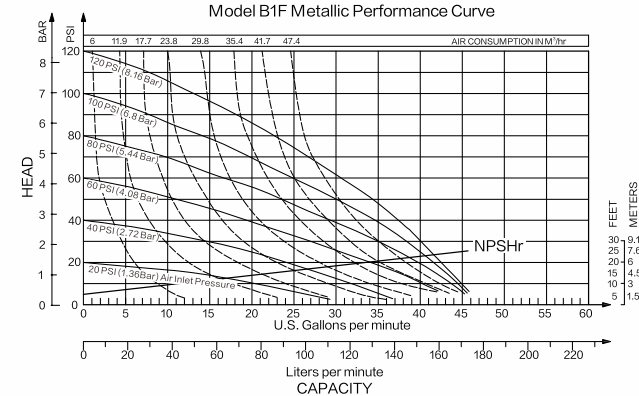
● 1/2" (12mm) B05 Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
60 / 16	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
3	Cast Iron/Aluminum/ Stainless Steel	4.15 (Dry) 7.62 (Wet)



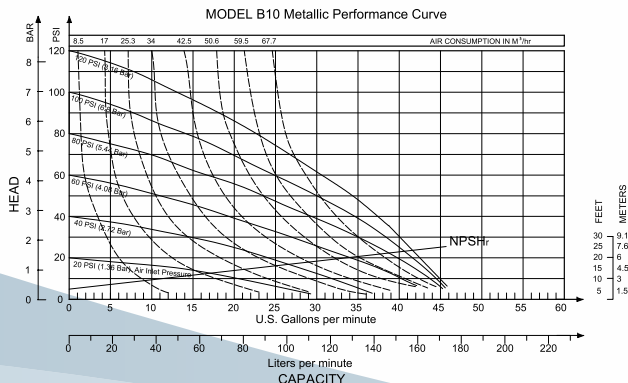
● 1" (25mm) B1F Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
174 / 46	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
6	Cast Iron/Aluminum/ Stainless Steel	4.57 (Dry) 7.62 (Wet)



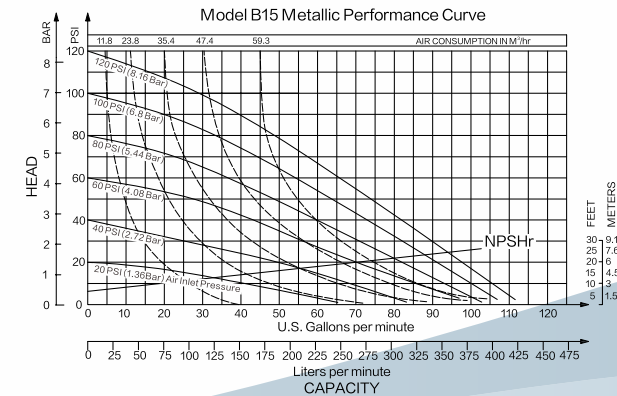
● 1" (25mm) B10 Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
174 / 46	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
6	Cast Iron/Aluminum/ Stainless Steel	4.57 (Dry) /7.62(Wet)



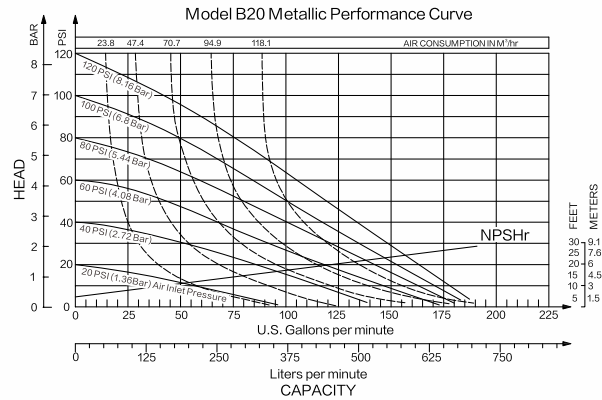
● 1 1/2" (38mm) B15 Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
430 / 114	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
6	Cast Iron/Aluminum/ Stainless Steel	5.3 (Dry) 7.6 (Wet)



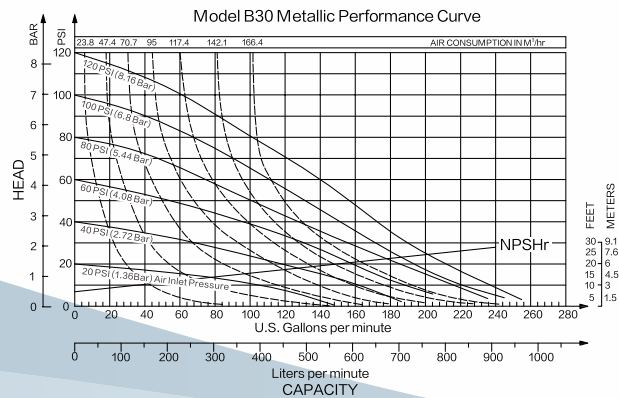
2" (50mm) B20 Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
690 / 182	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
6	Cast Iron/Aluminum/ Stainless Steel	6.10 (Dry) 7.62 (Wet)



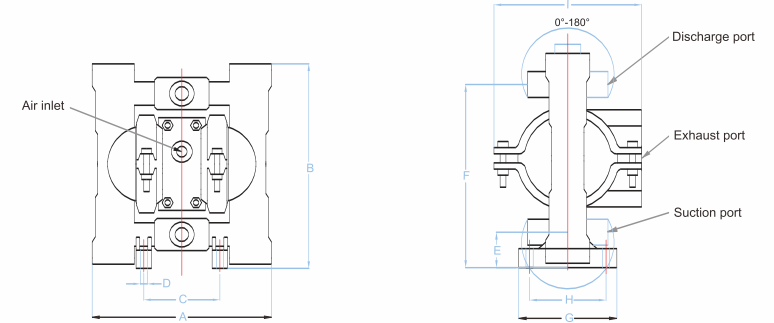
3" (75mm) B30 Metallic Pump Performance

Max Flow(lpm/gpm)	Porting	Max Pressure(psi/bar)
968 / 256	NPT / BSPT	125/8.6
Max Solids(mm)	Wetted End	Suction Lift(m)
9.6	Cast Iron/Aluminum/ Stainless Steel	6.20 (Dry) 7.62 (Wet)



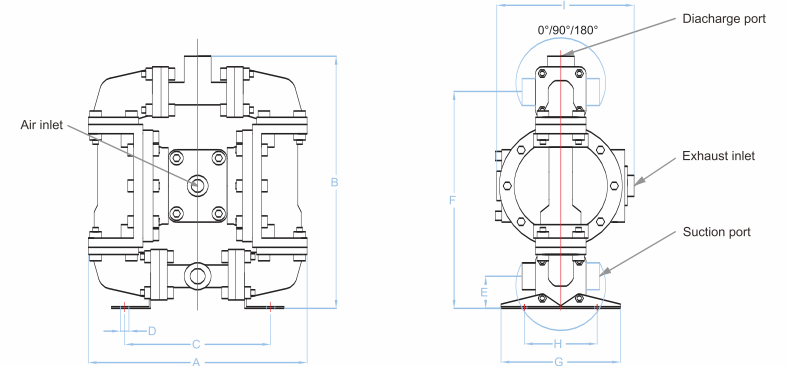
Pump Dimension Drawing

B02 Non-Metallic Pumps



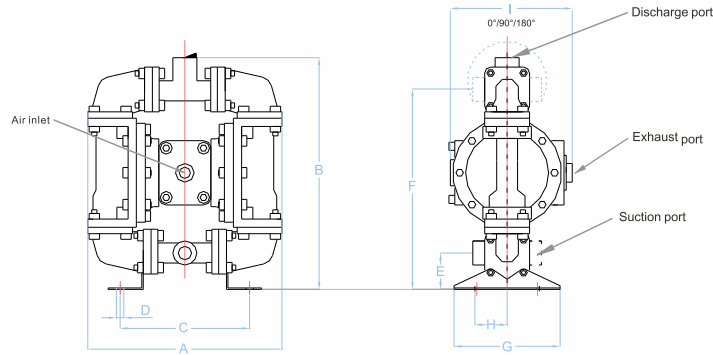
Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I	Weight (lb/kg)
B02NM	Inches	Inches	Inches	mm	mm	mm	mm	mm	mm	mm	mm	mm	PP-3.3/1.5 PVDF-3.5/1.6
	1/4" NPT	1/8" NPT	N/A	145 5.7"	162 6.4"	61 2.4"	5 0.2"	25 1"	140 5.5"	64 2.5"	54 2.1"	114 4.5"	

B05 Non-Metallic Pumps



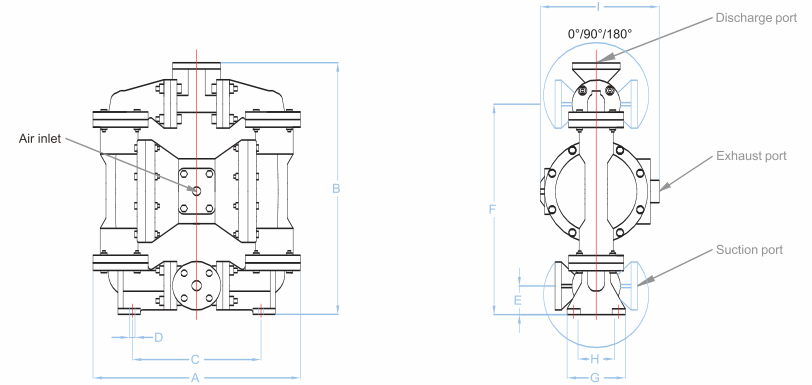
Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I		Weight (lb/kg)
				mm	mm	mm	mm	mm	mm	mm	mm	standard muffler	metal muffler	
B05NM	1/2" NPT/BSPT(internal) 1" NPT/BSPT(external)	Inches 1/4" NPT	Inches 3/8" NPT	257	293	168	9	38	250	142	92	181	224	PP-12.1/5.5 PVDF-13.9/6.3
				10.1"	11.5"	6.6"	0.36"	1.4"	9.8"	5.6"	3.6"	7.1"	8.8"	

● B07 Non-Metallic Pumps



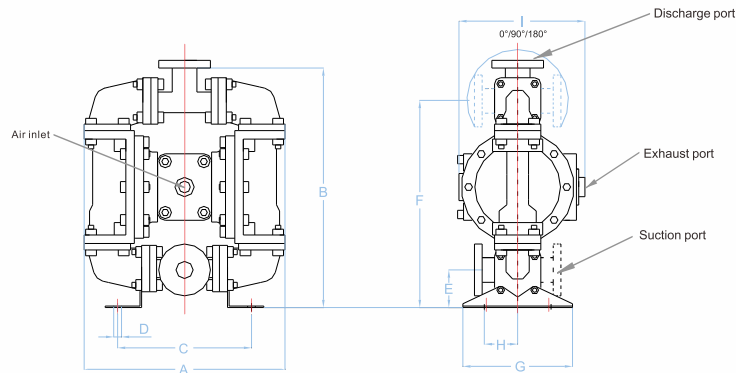
Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I		Weight (lb/kg)
				mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	
B07NM	3/4" NPT/BSPT (Internal) 1-1/2" NPT/BSPT (External)	1/4"NPT	3/8"NPT	300 11.81"	357 14.06"	184 7.24"	9 0.36"	64 2.52"	297 11.69"	143 5.63"	57 2.24"	179 7.05"	222 8.74"	PP-13.7/6.2 PVDF-17.9/8

● B1F, B15, B20 Non-Metallic Pumps



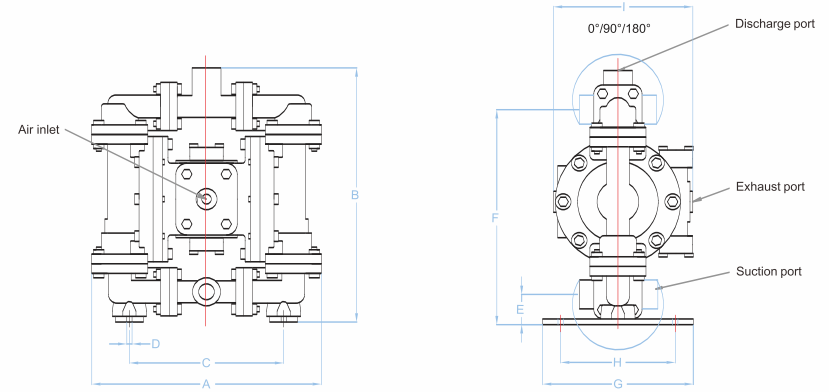
Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I		Weight (lb/kg)
				mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	
B1FNM	1" Universal Flange	1/2"NPT	1"NPT	433 17"	527 20.76"	259 10.2"	11 0.44"	63 2.5"	433 17"	130 5.1"	112 4"	300 11.8"	343 13.5"	PP-40.6/18.4 PVDF-49.8/22.6
B15NM	1.5" ANSI Flange	3/4"NPT	1"NPT	584 23"	730 28.75"	287 11.3"	16 0.63"	89 3.5"	640 25.2"	228 9"	172 6.8"	330 13"	384 15.1"	PP-87.1/39.5 PVDF-119/54
B20NM	2" Universal Flange	3/4"NPT	1"NPT	605 23.8"	819 32.25"	289 11.4"	16 0.63"	97 3.8"	716 28.2"	292 11.5"	236 9.2"	330 13"	384 15.1"	PP-92.6/42 PVDF-130/59

● B10 Non-Metallic Pumps



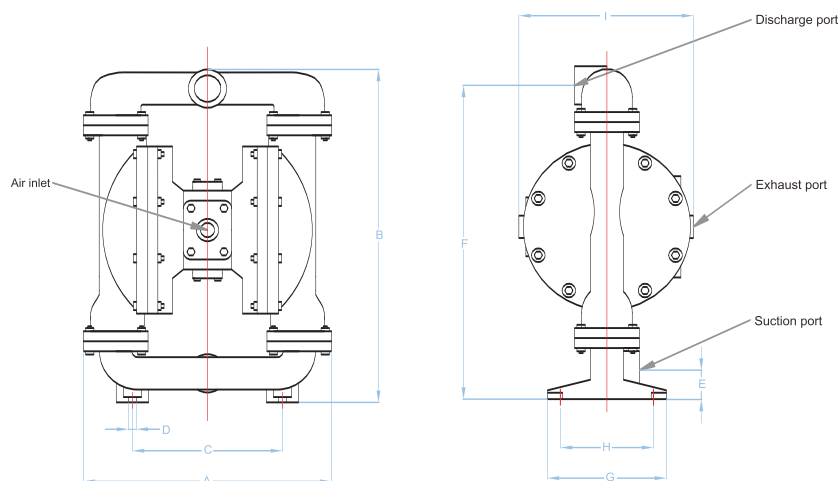
Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I		Weight (lb/kg)
				mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	
B10NM	1" ANSI Flange	1/4"NPT	3/8"NPT	300 11.81"	386 15.2"	184 7.24"	9 0.36"	64 2.52"	297 11.69"	143 5.63"	57 2.24"	179 7.05"	222 8.74"	PP-13.9/6.3 PVDF-17.9/8.1

● B05AL Metallic Pumps



Pump Model	Port Size	Air Inlet Size	Exhaust Port Size	A	B	C	D	E	F	G	H	I		Weight (lb/kg)
				mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	mm Inches	
B05AL	1/2" NPT/BSPT (Internal) 1"NPT/BSPT (External)	1/4"NPT	3/8"NPT	260 10.25"	292 11.5"	184 7.3"	8 0.3"	34 1.3"	247 9.7"	172 6.78"	140 5.5"	186 7.3"	219 8.6"	AL-18/8

● B05 · B10 · B1F · B15 · B20 · B30 Metallic Pumps



Pump Model		B05M	B10M	B1FM	B15M	B20M	B30M	
Port Size		1/2" NPT/BSPT(Internal) 1" NPT/BSPT(external)	1" NPT/BSPT	1" NPT/BSPT	1.5" NPT/BSPT	2" NPT/BSPT	3" NPT/BSPT	
Air Inlet Size		1/4" NPT	1/2" NPT	1/2" NPT	3/4" NPT	3/4" NPT	3/4" NPT	
Exhaust Port Size		3/8" NPT	1" NPT	1" NPT	1" NPT	1" NPT	1" NPT	
A	mm inches	260 10.2	260 10.2"	260 10.2"	423 16.7"	426 16.9"	499 19.6"	
B	mm inches	263 10.4	326 12.8"	326 12.8"	559 22"	669 26.3"	815 32.1"	
C	mm inches	183 7.2	172 6.8"	172 6.8"	251 9.9"	256 10.1"	305 12"	
D	mm inches	10 0.4"	8 0.32"	8 0.32"	13 0.5"	13 0.5"	17 0.66"	
E	mm inches	33 1.3	31 1.2"	31 1.2"	54 2.1"	51 2"	60 2.4"	
F	mm inches	247 9.7	304 12.0"	304 12.0"	526 20.7"	631 24.8"	781 30.0"	
G	mm inches	156 6.1	127 5"	127 5"	203 8"	254 10"	298 11.7"	
H	mm inches	140 5.52"	96 3.8"	96 3.8"	178 7.0"	228 9.0"	258 10.2"	
I	standard muffler	mm inches	186 7.3	264 10.4"	264 10.4"	314 12.4"	320 12.6"	400 15.75"
	metal muffler	mm inches	219 8.6	319 12.6"	319 12.6"	368 14.5"	373 14.7"	425 16.75"
Weight (lb/kg)		SS:25/11.2	AL: 25.1 CI:43.1 SS: 40.6	AL:25.1/11.4 CI:43.1/19.5 SS:40.6/18.4	AL:60.4/27.4 CI:105.8/48 SS:103.6/47	AL:73.8/33.5 CI:134.5/61 SS:123.5/56	AL:121.3/55 CI:224.9/102 SS:216.1/98	

Pumps For Lithium Batterles

- Without Fe, Cu, Zn in the whole pump
- Optional Size:
Non-Metallic 1/4"~2", Metallic 1/2"~3"
- Certificated Standards: CE, ATEX



Pumps For Mining

- Alumunium alloy casing
- Designed with handles for easy handling when the size is 1.5 inch and above
- Optional size: 1/2", 1", 1-1/2", 2", 3"
- Certificated Standards: CE, ATEX, MA



Pumps For Food Hygienic



- Food grade quick connection for requirements in food industries, no thread connection
- Aluminium alloy parts in the gas path coated with food grade epoxy resin
- Certificated Standards: CE, ATEX, DPTC



Gas operated pump

- Casing materials: aluminium alloy and stainless steel are both optional
- The main gas path seals are all made of viton or conductive materials
- Equipped with metal muffler and grounding wire
- Generally applicable to those with explosion-proof requirements, especially for those driven by natural gas
- Certificated Standards: CE, ATEX

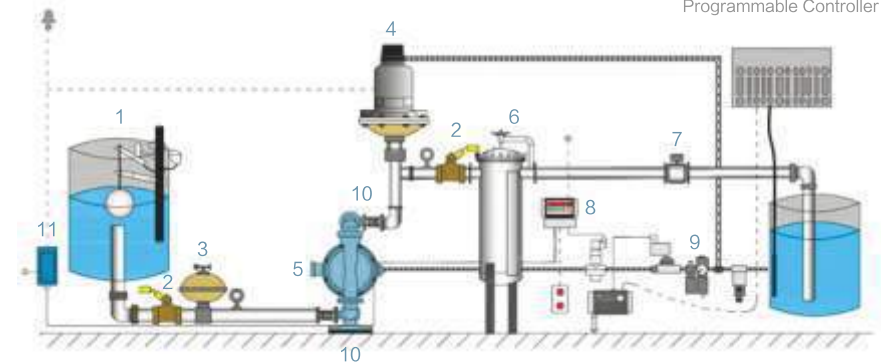


Chemical Chart of Materials

Material Name	Working Temperature Limited °C(,F)	Level 1~5 (Level 5 is the best)		
		Chemical Resistance	Wear Resistance	Flexibility
Santoprene	-40~135 °C(-40~275 °F)	4	5	5
Hytrel	-29~104 °C(-20~220 °F)	3	5	5
Nitrile	-23~88 °C(-10~190 °F)	1	2	3
FKM	-40~177 °C(-40~350 °F)	4	2	1
EPDM	-40~138 °C(-40~280 °F)	4	4	4
Neoprene	-23~93 °C(-10~200 °F)	1	3	3
PTFE	-37~104 °C(-35~220 °F)	5	2	-
PP	2~79 °C(35~175 °F)	4	2	-
PVDF	-12~93 °C(10~200 °F)	5	2	-

Installation Example

Programmable Controller



- ① Liquid Level Controller ② Manual Ball Valve ③ SeficoPower Inlet stabilizer ④ SeficoPower Surge Damper
- ⑤ SeficoPower Muffler ⑥ Liquid Filter ⑦ Flow Meter ⑧ Rate Regulator
- ⑨ SeficoPower Air Filter, Regulator ⑩ SeficoPower Soft Connection ⑪ Electronic leak indicator

SeficoPower Accessories

Liquid Level Controller

When the floating ball moves along the horizontal axis under the liquid buoyancy, driving the magnet, outputting the shutdown signal, which can be used for alarm prompt or remote control.

Manual Ball Valve



Good wear resistance, good sealing performance, convenient operation and long service life.

SeficoPower Soft Connection



Size based on pump model.
Reduces the stress from suction and discharge ports.
Note : Stainless Steel, with fluorine lined choice

SeficoPower Muffler



Reducing the noise and the dust into the components in the air components. Material with PP nylon and metal, and metal muffler will reduce the probability of icing relatively.

Liquid Filter



Which can meet all kinds of filtration precision requirements and keep enough flow ability.

SeficoPower Air Filter, Regulator



Provides dry and clean air to pump. Air Filter/Regulator offers easy installation and maintenance.

Flow Meter



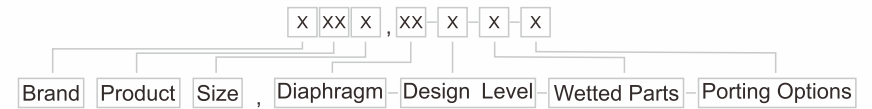
Which can measuring flow accurately, improving the production efficiency. With accurate reliable and wide application.

Surge Damper

Provides pulse-free flow, for steadier pressure of system and lower noise.



Nomenclature



- Brand**
 - B SeficoPower
- Product**
 - TA Pulsation Damper
- Size**
 - 1 1"
 - 2 2"
 - 3 3"
- Diaphragm**
 - NG Neoprene / PTFE
 - N Neoprene
 - B Buna-N
 - V FKM
 - I EPDM
 - S Santoprene
 - H Hytel
- Design Level**
 - 1 Design Level
- Wetted Parts**
 - A Aluminum
 - SS Stainless Steel
- Porting Options**
 - N NPT Threads
 - B BSPT Threads

	Model No	Inlet/Discharge ports	Shell Material	Diaphragm Material
1	BTA1,NG-1-A-N(B)	1" NPT(BSPT) Treads	Aluminum	PTFE
2	BTA1,N-1-A-N(B)	1" NPT(BSPT) Treads	Aluminum	Neoprene
3	BTA1,S-1-A-N(B)	1" NPT(BSPT) Treads	Aluminum	Santoprene
4	BTA1,NG-1-SS-N(B)	1" NPT(BSPT) Treads	Stainless Steel	PTFE
5	BTA1,N-1-SS-N(B)	1" NPT(BSPT) Treads	Stainless Steel	Neoprene
6	BTA1,S-1-SS-N(B)	1" NPT(BSPT) Treads	Stainless Steel	Santoprene
7	BTA2,NG-1-A-N(B)	2" NPT(BSPT) Treads	Aluminum	PTFE
8	BTA2,N-1-A-N(B)	2" NPT(BSPT) Treads	Aluminum	Neoprene
9	BTA2,S-1-A-N(B)	2" NPT(BSPT) Treads	Aluminum	Santoprene
10	BTA2,NG-1-SS-N(B)	2" NPT(BSPT) Treads	Stainless Steel	PTFE
11	BTA2,N-1-SS-N(B)	2" NPT(BSPT) Treads	Stainless Steel	Neoprene
12	BTA2,S-1-SS-N(B)	2" NPT(BSPT) Treads	Stainless Steel	Santoprene
13	BTA3,NG-1-A-N(B)	3" NPT(BSPT) Treads	Aluminum	PTFE
14	BTA3,N-1-A-N(B)	3" NPT(BSPT) Treads	Aluminum	Neoprene
15	BTA3,S-1-A-N(B)	3" NPT(BSPT) Treads	Aluminum	Santoprene
16	BTA3,NG-1-SS-N(B)	3" NPT(BSPT) Treads	Stainless Steel	PTFE
17	BTA3,N-1-SS-N(B)	3" NPT(BSPT) Treads	Stainless Steel	Neoprene
18	BTA3,S-1-SS-N(B)	3" NPT(BSPT) Treads	Stainless Steel	Santoprene

SeficoPower Pump Parts

SeficoPower spare parts is meet or exceed the industry standards. We have complete models, with adequate inventory. Help customers save inventory costs and maintenance costs.

Main Parts

1 Diaphragm

Material: Santoprene, PTFE, Buna-N, Viton, EPDM, Neoprene, Hytrel



2 Air Valve Assembly

Material: Aluminum, Glass Filled Polypropylene



3 Valve Ball

Material: Santoprene, PTFE, Buna-N, Viton, EPDM, Neoprene, Hytrel



4 Valve Seat

Material: Aluminum, Buna-N, EPDM, Neoprene, Stainless Steel, PTFE, PP, PVDF, Hytrel



5 Pilot Valve Assembly

Material: Aluminum, Glass Filled Polypropylene, Conductive HDPE



6 Outer plate

Material: Stainless Steel, Aluminum, Iron, PVDF, PP



7 Inner plate

Material: Stainless Steel, Aluminum, Iron



8 Inlet port

Material: Stainless Steel, Aluminum, Iron, PVDF, PP



9 Hardware

Material: Zinc Plated Steel, Stainless Steel, Carbon Steel



10 Outlet port

Material: Stainless Steel, Aluminum, Iron, PVDF, PP



11 Sleeve and Spool Set

Material: Stainless Steel, Aluminum



12 Gasket

Material: Buna-N, Conductive Buna-N



13 Chamber

Material: Stainless Steel, Aluminum, Iron, PVDF, PP



14 Bracket Intermediate

Material: Stainless Steel, Aluminum, PP



15 Rod

Material: Stainless Steel



16 O-ring

Material: Coating fluororubber, PTFE, Neoprene, Buna-N



Spare Parts Kit

17 Air End Kit | Kit No. see in operating manual

Including Parts: Air Valve Assembly, Pilot Spool Assembly, Gasket (Inner Chamber, Air Valve, Pilot Valve, Air Inlet Cap, Bumper), Seal, Plunger Assembly



18 Wetted Kopkit | Kopkit No. see in operating manual

Parts including: Diaphragm, Valve Ball, Valve Seat

