



SEAFLO®

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SEAFLO®
Make Water Work For You

2018 EQUIPMENT MARINE & RV



CE RoHS ISO 9001:2015 ISO 8849 ISO8846 FDA SGS



FACTORY I

Since 2004, SEAFLO has produced small high performance pumps, ventilation system, pressurized system, fluid handling equipment, sprayers, blow-molded kayaks, plastic accessories for the Recreational Vehicle, Marine, Agricultural, Industrial and Water Sports industries. Until now we have 2 production bases, total more than 300 employees and 30,000 square meter area. Based in Xiamen China, SEAFLO distributes products globally through original equipment manufacturers, a network of established distributors, including SEAFLO's distribution center in Broadview Illinois, in USA.

With more than 20 professional engineers in R&D department, 45 professional technical staffs in factory and two professional grade laboratories. SEAFLO not only obtained more than 50 national patents but also received many international authentications including CE, CSA, RoHS, ISO 8846, ISO 8849, FDA ect.

We value the opportunity to build up strategic alliance with our partners to seize opportunities via Co-Marketing or Co-Branding.



XIAMEN OFFICE



FACTORY II



FDA



RoHS



Trademark



CE



ISO 14001:2400



ISO 9001:2015



SGS



Utility model patent certificates



Design patent certificates

CERTIFICATIONS

WHO WE ARE

- ✓ DC/AC Diaphragm Pump Specialist
- ✓ Bilge Pump Specialist
- ✓ Injection Molding Designer
- ✓ Original Equipment Manufacturer
- ✓ Original Design Manufacturer

WHY US

- ✓ Factory-owned, Vertical Integration of Production Chain
- ✓ Lower Cost and Affordable Price
- ✓ Shelf-stable Quality
- ✓ Flexible Customization
- ✓ CE RoHS ISO 9001:2015 ISO 8849 ISO8846 FDA SGS



R & D Team



Laboratory



Mold Workshop



Automatic Injection Equipment



Production Line



Automatic Welding Equipment



Automatic Screwing Equipment

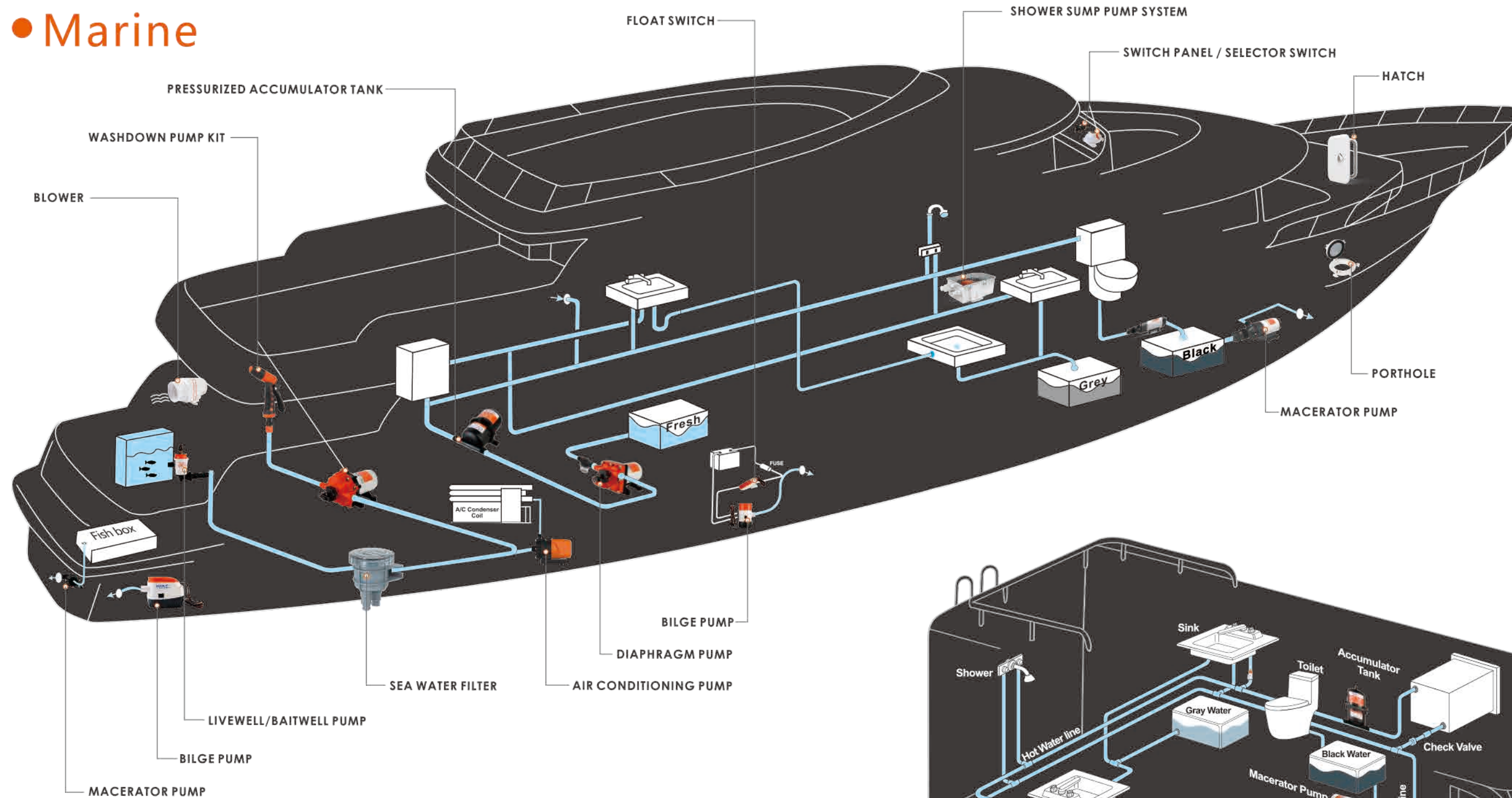


Warehouse

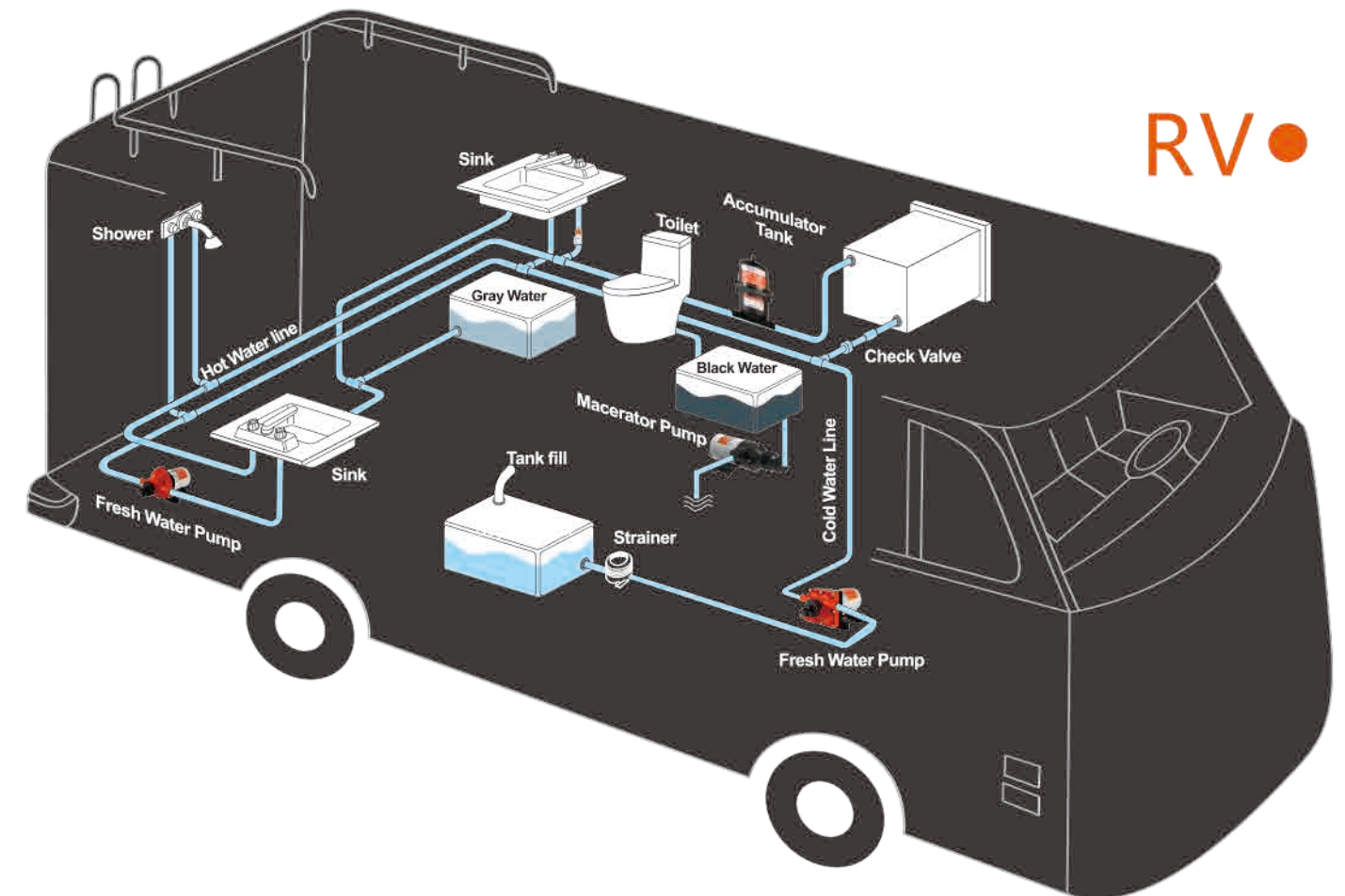


Loading

● Marine



RV ●



● Other Application Field

• Water System • Wash Down • Agricultural • Bilge Shower • Spraying • Industrial • Genaral Purpose

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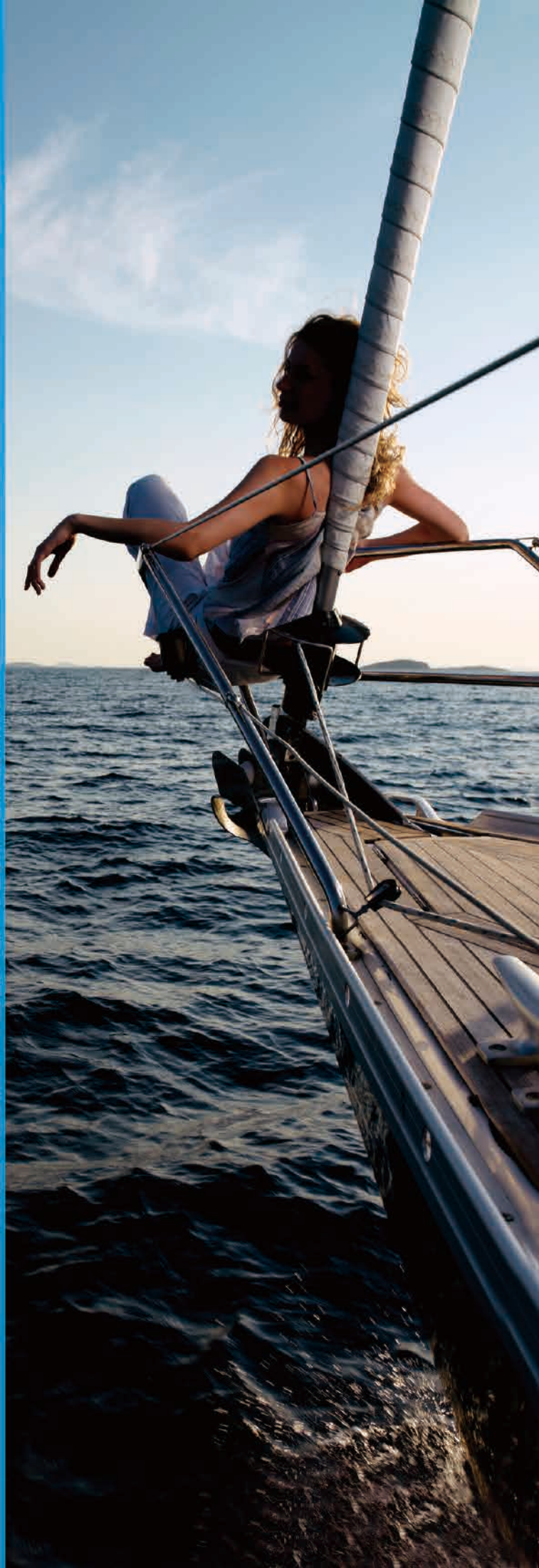
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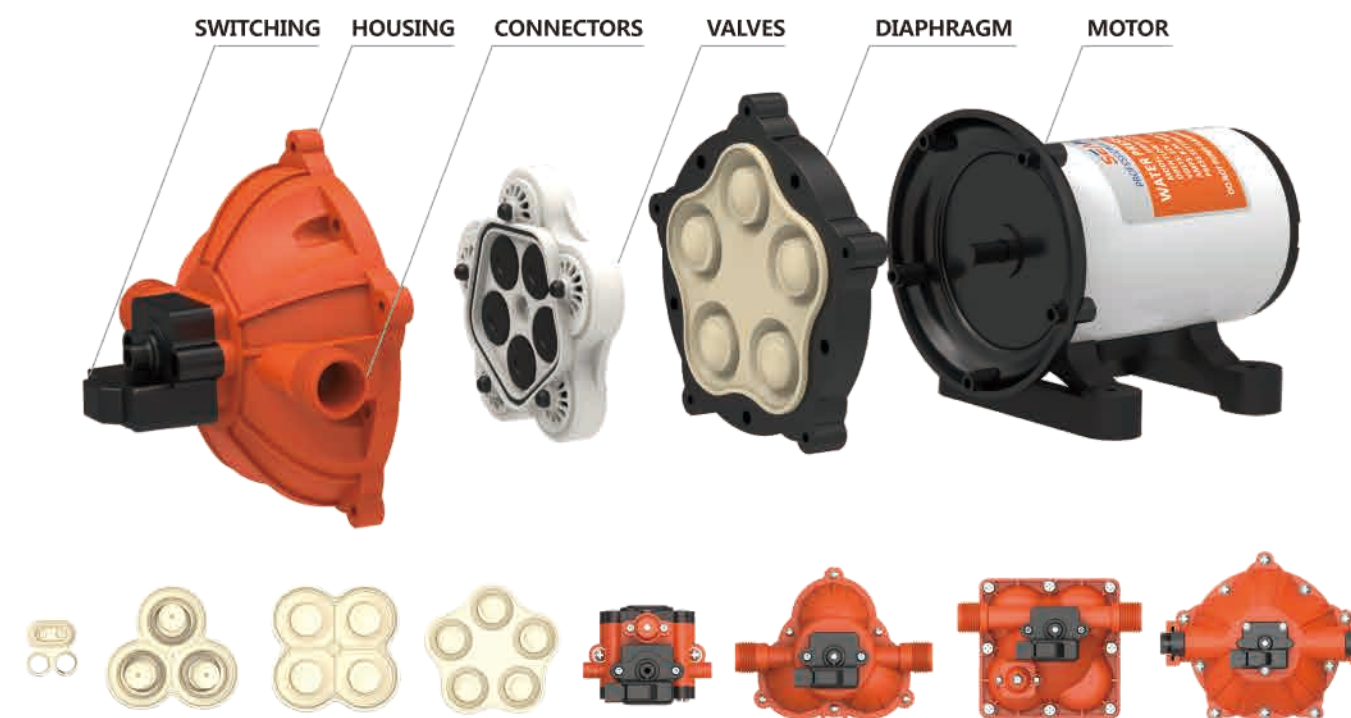


Accessories
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Seaflo Custom Pump Options

Diaphragm Pumps



SWITCHING

Bypass
Demand
Dual Controls
No Controls
Smart Controllers

HOUSING

Nylon
Polypro

VALVES

Santoprene
Viton
Geolast
Nylon
Polypro
BUNA
EPDM

CONNECTORS

Quick Attach
FNPT
MNPT

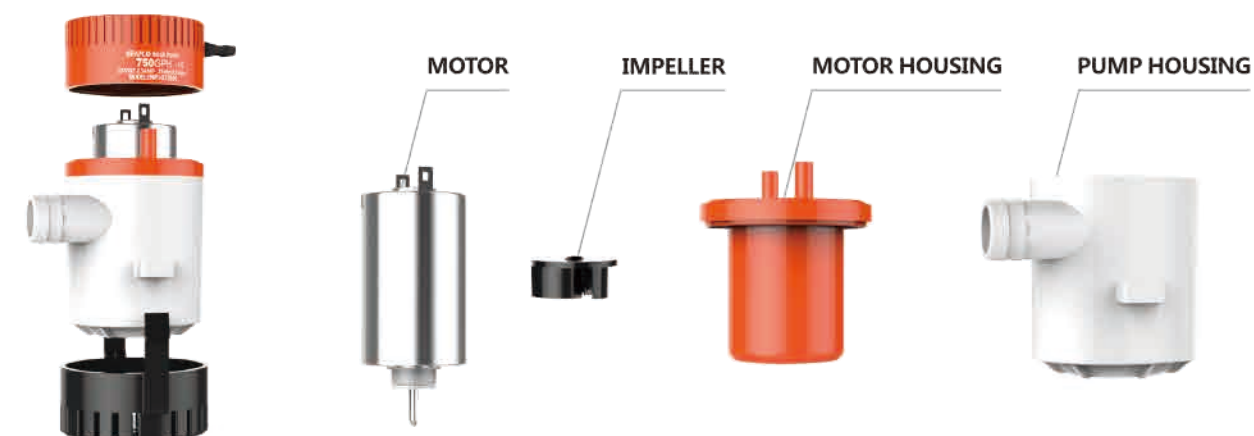
DIAPHRAGMS

Santoprene
Viton
Geolast
Various CAM Sizes
BUNA

MOTORS

Sealed
12,24 Volts
115,230 Volts
Higher Output
Heat Sinks
Lead Sinks
Lead Wires
2 Pin Connector
On/Off Switch
Special Electrical
Connectors Available

Bilge Pumps



Additional Options: Barcoding, CE certified, Various packaging options, Custom label/logo



☐ Blister



☐ Box



☐ Blister



☐ Box



AUTO BILGE PUMPS 600/750/1100 GPH

FEATURES & BENEFITS

- Our revolutionary, patented design
- Allows for effortless installation and service
- With the ability to quick disconnect the power line and the strainer base in seconds,
- Proper pump care has never been easier
- Available in 600, 750, and 1100 GPH
- 18 AWG, 1 m long leads

MOTOR

Type

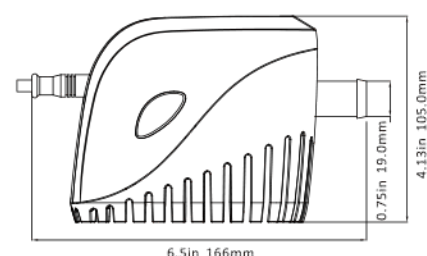
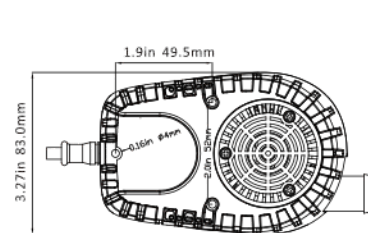
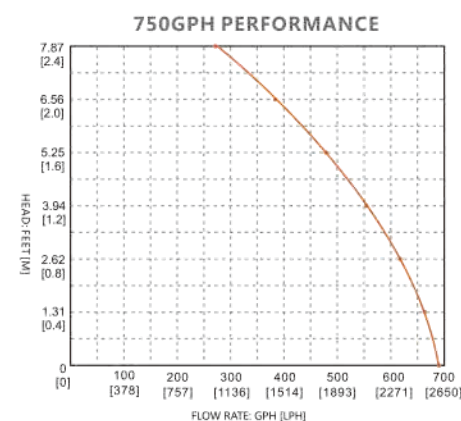
Sealed, efficient, long life motor

Temperature Limits

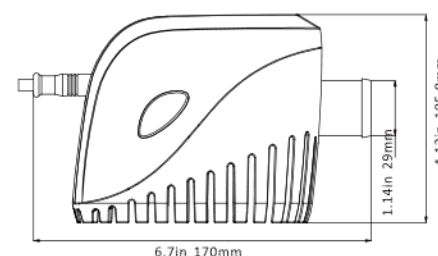
110°F (43°C) Max.

Duty Cycle

Intermittent



600 GPH-750 GPH



1100 GPH

STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G600-11	600 GPH	12V	2.5 A	2.5 m / 8.0'	1 m / 3.0'	19 mm/3/4"	0.55/0.6kg
SFBP2-G600-11	600 GPH	24V	1.5 A	2.5 m / 8.0'	1 m/3.0'	19 mm/3/4"	0.55/0.6kg
SFBP1-G750-11	750 GPH	12V	3.0 A	3.0 m / 10.0'	1 m/3.0'	19 mm/3/4"	0.55/0.6kg
SFBP2-G750-11	750 GPH	24V	1.6 A	3.0 m / 10.0'	1 m/3.0'	19 mm/3/4"	0.55/0.6kg
SFBP1-G1100-11	1100 GPH	12V	3.0 A	4.0 m / 13.0'	1 m/3.0'	29 mm/1-1/8"	0.55/0.6kg
SFBP2-G1100-11	1100 GPH	24V	1.8 A	4.0 m / 13.0'	1 m/3.0'	29 mm/1-1/8"	0.55/0.6kg

AUTO BILGE PUMPS 600/750/1100 GPH

FEATURES & BENEFITS

- All-in-one pump & switch-No float switch required
- Pump turns on when water level rises & shuts off when water is removed
- Will not pump oil-straight motor oil that enters the bilge will not turn the pump on
- Snap-off strainer for easy cleaning
- Anti-fouling impeller
- 18 AWG, 1 m long Leads

MOTOR

Type

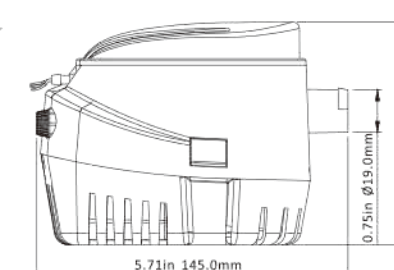
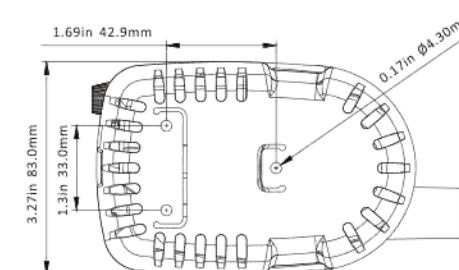
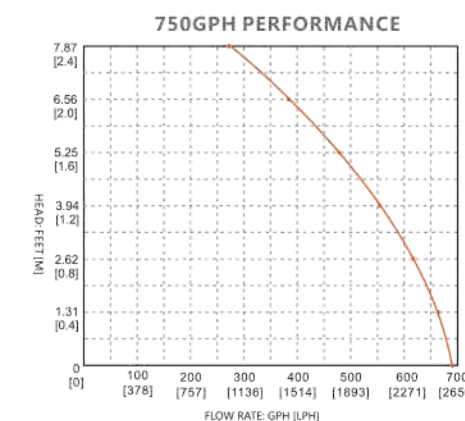
Sealed, efficient, long life motor

Temperature Limits

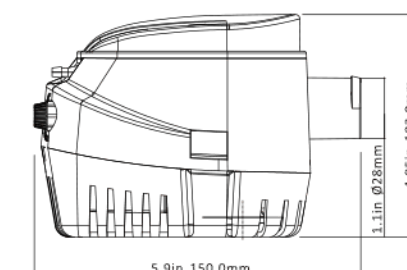
110°F (43°C) Max.

Duty Cycle

Intermittent



600 GPH-750 GPH



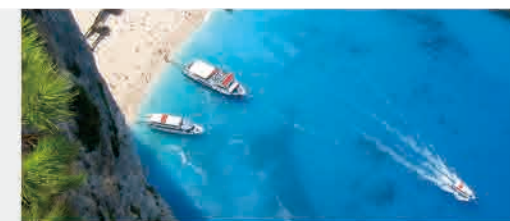
1100 GPH

STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G600-06	600 GPH	12V	2.5 A	2.5 m / 8.0'	1 m / 3.0'	19 mm/3/4"	0.47/0.52 kg
SFBP2-G600-06	600 GPH	24V	1.5 A	2.5 m / 8.0'	1 m/3.0'	19 mm/3/4"	0.47/0.52 kg
SFBP1-G750-06	750 GPH	12V	3.0 A	3.0 m / 10.0'	1 m/3.0'	19 mm/3/4"	0.47/0.52 kg
SFBP2-G750-06	750 GPH	24V	1.6 A	3.0 m / 10.0'	1 m/3.0'	19 mm/3/4"	0.47/0.52 kg
SFBP1-G1100-06	1100 GPH	12V	3.0 A	4.0 m / 13.0'	1 m/3.0'	29 mm/1-1/8"	0.55/0.60 kg
SFBP2-G1100-06	1100 GPH	24V	1.8 A	4.0 m / 13.0'	1 m/3.0'	29 mm/1-1/8"	0.55/0.60 kg



Box



Blister



Box



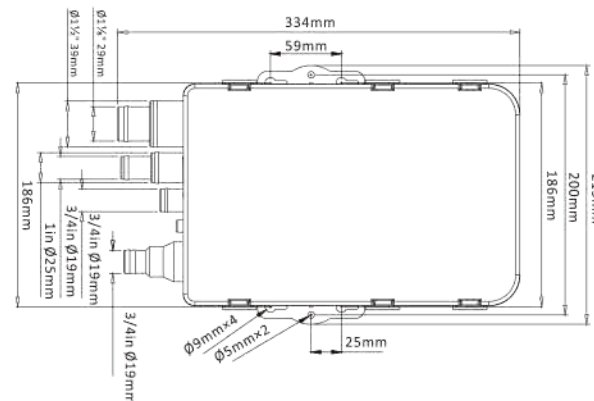
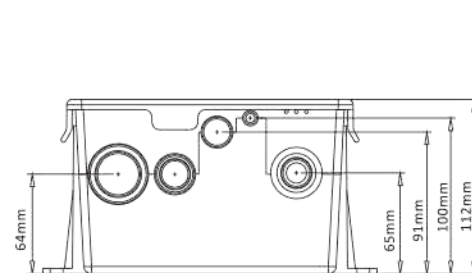
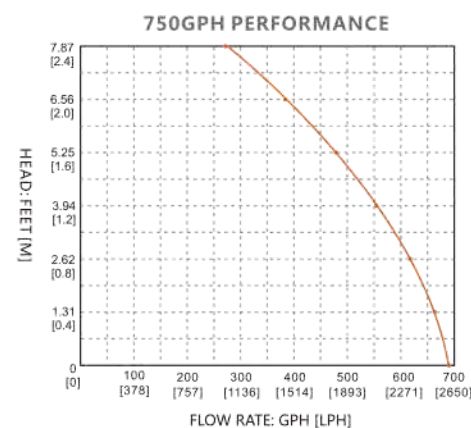
SHOWER SUMP PUMP SYSTEM 600/750 GPH

FEATURES & BENEFITS

- Removable mesh filter allows easy cleaning
- Clear screw-down cover
- Check valve on outlet
- Ignition protected
- Handles waste water from more than one tapping point
- Easy installation
- Multiple inlet ports for versatile usage
- 18 AWG, 1 m long Leads

MOTOR

- Type**
Sealed, efficient, long life motor
- Duty Cycle**
Intermittent



STANDARD PUMP CONFIGURATIONS

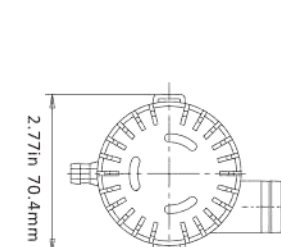
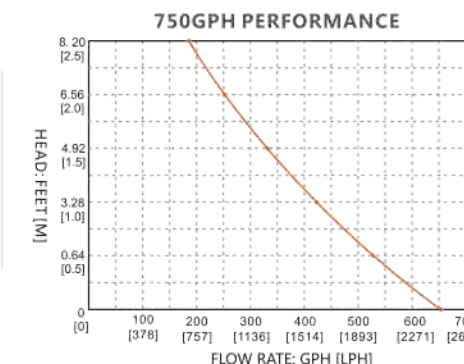
Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G600-07	600 GPH	12V	2.5A	2.5 m / 8.0'	1 m / 3.0'	19 mm/3/4"	1.17/1.35 kg
SFBP2-G600-07	600 GPH	24V	1.5A	2.5 m / 8.0'	1 m / 3.0'	19 mm/3/4"	1.17/1.36 kg
SFBP1-G750-07	750 GPH	12V	3.0A	3.0 m / 10.0'	1 m / 3.0'	19 mm/3/4"	1.17/1.37 kg
SFBP2-G750-07	750 GPH	24V	1.6A	3.0 m / 10.0'	1 m / 3.0'	19 mm/3/4"	1.17/1.38 kg

NON - AUTOMATIC BILGE PUMPS 01 SERIES 350/500/750/1100 GPH

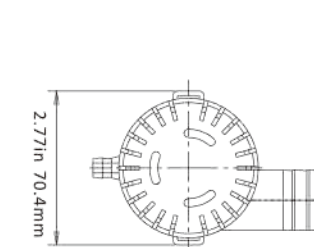
FEATURES

- CE, RoHS, ISO 8846, ISO 8849 standards
- Traditional operation by switch or float switch
- Entirely Submersible
- Run dry capable for workloads
- Quiet operation
- Stainless steel shaft

- Snap-off strainer base for easy maintenance
- Pump and switch are stand alone products
- Sealed efficient, long life motors
- Anti-Airlock protection
- Exclusive moisture tight seals
- Marine grade blocked wiring



350 GPH-500 GPH-750 GPH



1100 GPH

STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-01	350 GPH	12 V	1.0 A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP1-G500-01	500 GPH	12 V	1.6 A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP2-G500-01	500 GPH	24 V	1.2 A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP1-G750-01	750 GPH	12 V	2.5 A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP2-G750-01	750 GPH	24 V	1.2 A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP1-G1100-01	1100 GPH	12 V	3.0 A	4 m / 13'	1 m / 3'	29 mm/1-1/8"	0.38/0.44 kg
SFBP2-G1100-01	1100 GPH	24 V	1.8 A	4 m / 13'	1 m / 3'	29 mm/1-1/8"	0.38/0.44 kg



Blister



Box



Blister



Box



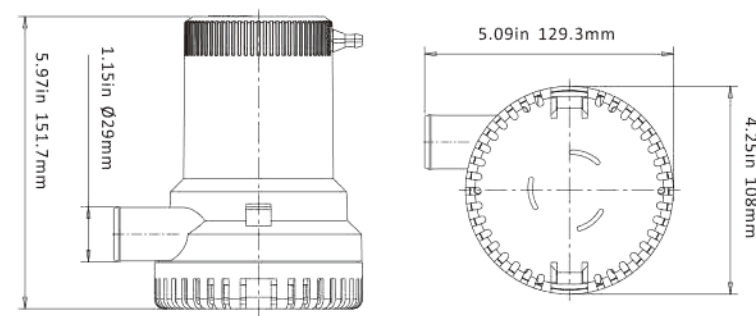
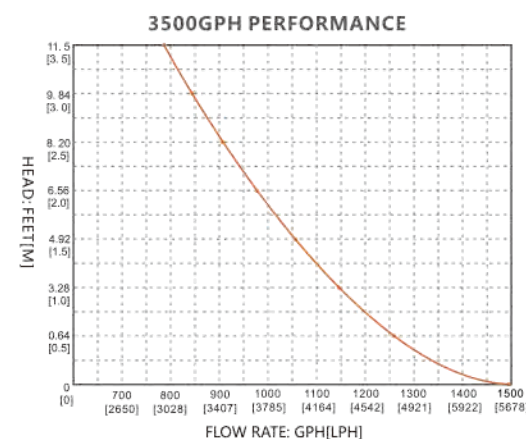
3000 GPH-3500 GPH

4700 GPH

NON - AUTOMATIC BILGE PUMPS 01 SERIES 1500/2000 GPH

FEATURES

- CE, RoHS, ISO 8846, ISO 8849 standards
- Traditional operation by switch or float switch
- Entirely Submersible
- Run dry capable for workloads
- Quiet operation
- Stainless steel shaft
- Snap-off strainer base for easy maintenance
- Pump and switch are stand alone products
- Sealed efficient, long life motors
- Anti-Airlock protection
- Exclusive moisture tight seals
- Marine grade blocked wiring



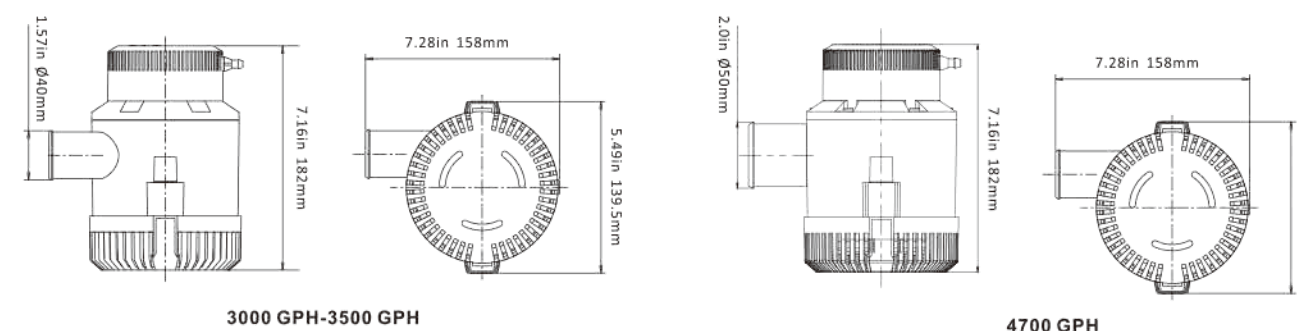
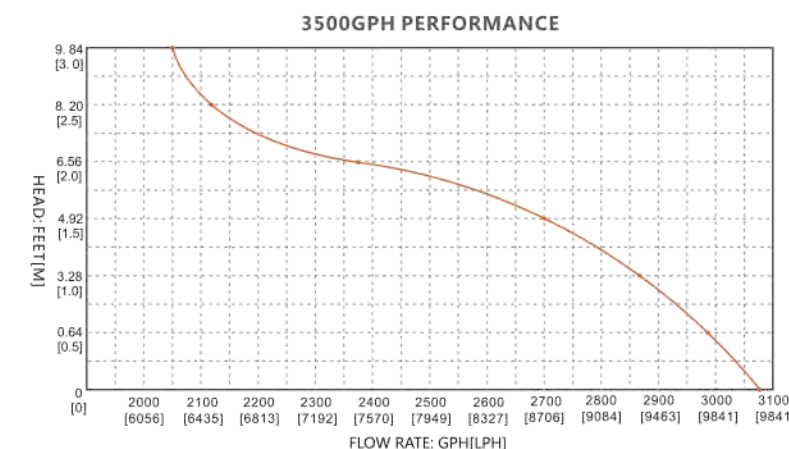
STANDARD PUMP CONFIGURATIONS

Model	Flowrate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G1500-01	1500 GPH	12V	8.0A	5 m/16'	1 m/3'	29 mm/1-1/8"	1.13/1.21 kg
SFBP2-G1500-01	1500 GPH	24V	4.0A	5 m/16'	1 m/3'	29 mm/1-1/8"	1.13/1.21 kg
SFBP1-G2000-01	2000 GPH	12V	8.5A	6 m/19'	1 m/3'	29 mm/1-1/8"	1.13/1.21 kg
SFBP2-G2000-01	2000 GPH	24V	5.0A	6 m/19'	1 m/3'	29 mm/1-1/8"	1.13/1.21 kg

NON - AUTOMATIC BILGE PUMPS 01 SERIES 3000/3500/4700 GPH

FEATURES

- CE, RoHS, ISO 8846, ISO 8849 standards
- Traditional operation by switch or float switch
- Entirely Submersible
- Run dry capable for workloads
- Quiet operation
- Stainless steel shaft
- Snap-off strainer base for easy maintenance
- Pump and switch are stand alone products
- Sealed efficient, long life motors
- Anti-Airlock protection
- Exclusive moisture tight seals
- Marine grade blocked wiring



STANDARD PUMP CONFIGURATIONS

Model	Flowrate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G3000-01	3000 GPH	12V	14.0A	8 m/26'	1 m/3'	40 mm/1-1/2"	2.10/2.37 kg
SFBP2-G3000-01	3000 GPH	24V	7.0A	8 m/26'	1 m/3'	40 mm/1-1/2"	2.10/2.37 kg
SFBP1-G3500-01	3500 GPH	12V	16.0A	8 m/26'	1 m/3'	40 mm/1-1/2"	2.10/2.37 kg
SFBP2-G3500-01	3500 GPH	24V	8.0A	8 m/26'	1 m/3'	40 mm/1-1/2"	2.10/2.37 kg
SFBP1-G4700-01	4700 GPH	12V	17.0A	8 m/26'	1 m/3'	50 mm/2"	2.10/2.37 kg



02Series Standard Accessories



3/4"fitting

☐ Blister



Standard Accessories



3/4"fitting

☐ Blister



NON - AUTOMATIC BILGE PUMPS 02/08 SERIES 350/600 GPH

FEATURES & BENEFITS

- Pump and switch are stand alone products
- Compact, efficient, long life motors
- Size: 350, 600 gph in 12 volt version
- Easy clean snap-lock strainer bases
- Completely submersible
- Marine grade blocked wiring
- Quiet and vibrationless operation
- 18 AWG, 1m long leads

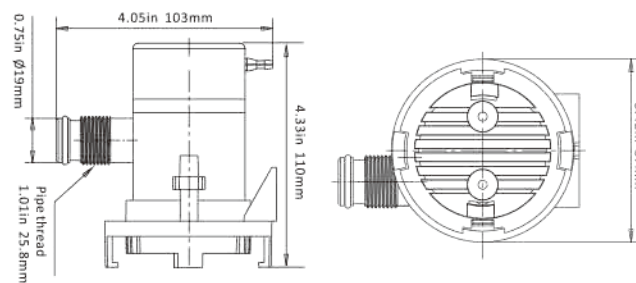
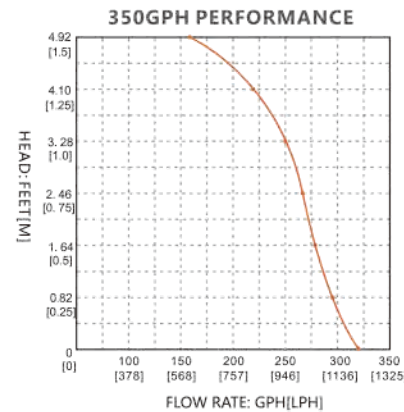
MOTOR

Type
Compact, efficient, long life motor

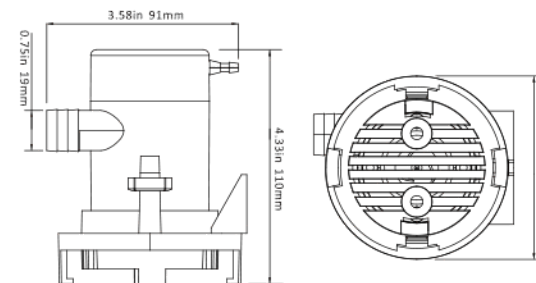
Temperature Limits
110°F (43°C) Max.

Duty Cycle
Intermittent

Voltage
12V / 24V



02 Series



08 Series

STANDARD PUMP CONFIGURATIONS

Model	Flowrate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-02	350 GPH	12V	1.0A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP1-G600-02	600 GPH	12V	3.0A	3.5 m / 11.5'	1 m / 3'	19 mm/3/4"	0.33/0.40 kg
SFBP1-G350-08	350 GPH	12V	1.0A	3 m / 10'	1 m / 3'	19 mm/3/4"	0.22/0.28 kg
SFBP1-G600-08	600 GPH	12V	3.0A	3.5 m / 11.5'	1 m / 3'	19 mm/3/4"	0.22/0.28 kg

NON - AUTOMATIC BILGE PUMPS 03 SERIES 350/600/800 GPH

FEATURES & BENEFITS

- Pump and switch are stand alone products
- Compact, efficient, long life motors
- Size: 350, 600, 800 gph in 12 volt version
- Easy clean snap-lock strainer bases
- Completely submersible
- Marine grade blocked wiring
- Quiet and vibrationless operation
- 18 AWG, 1m long leads

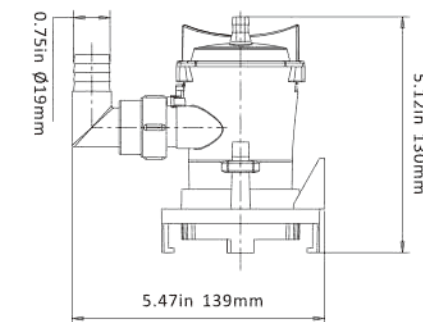
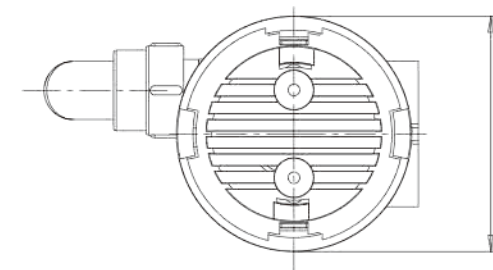
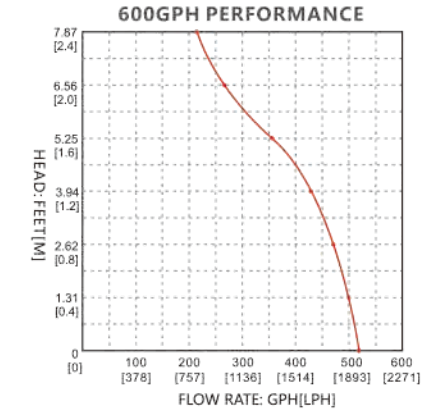
MOTOR

Type
Compact, efficient, long life motor

Temperature Limits
110°F (43°C) Max.

Duty Cycle
Intermittent

Voltage
12V / 24V



STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-03	350 GPH	12V	1.0A	3.0 m / 10'	1 m / 3'	19 mm/3/4"	0.37/0.46 kg
SFBP1-G600-03	600 GPH	12V	3.0A	3.5 m / 11.5'	1 m / 3'	19 mm/3/4"	0.37/0.46 kg
SFBP1-G800-03	800GPH	12V	4.0A	4.0 m / 13'	1 m / 3'	19 mm/3/4"	0.37/0.46 kg



Blister

Standard Accessories



3/4" fitting



Blister

Standard Accessories



3/4" fitting



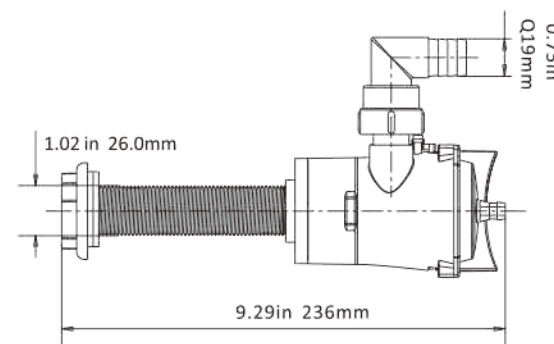
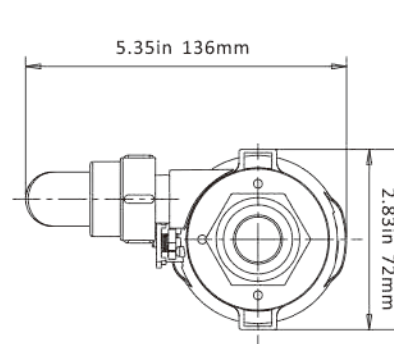
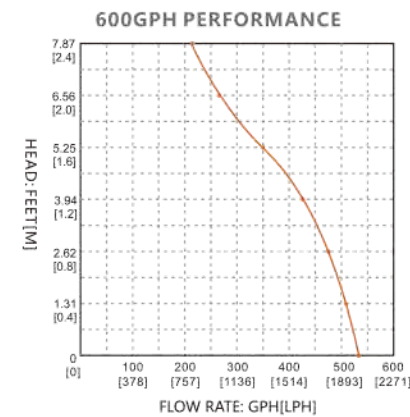
LIVEWELL/BAITWELL PUMPS 04 SERIES 350/600/800 GPH

FEATURES & BENEFITS

- Robust, easy click-in, replaceable motor
- Built-in through-hull
- Water cooled motor housing
- Flow: 350, 600 & 800 gph in 12 volt version
- Marine grade blocked wiring
- Stainless steel shaft
- Quiet and vibrationless operation
- 18 AWG, 1 m long Leads

MOTOR

- Type**
Cartridge-Style, easy replace, long life motor
- Temperature Limits**
110°F (43°C) Max.
- Duty Cycle**
Intermittent
- Voltage**
12v



STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-04	350 GPH	12V	1.0A	3.0 m / 10'	1 m / 3'	19 mm / 3/4"	0.4/0.5 kg
SFBP1-G600-04	600 GPH	12V	3.0A	3.5 m / 11.5'	1 m / 3'	19 mm / 3/4"	0.4/0.5 kg
SFBP1-G800-04	800 GPH	12V	4.0A	4.0 m / 13'	1 m / 3'	19 mm / 3/4"	0.4/0.5 kg

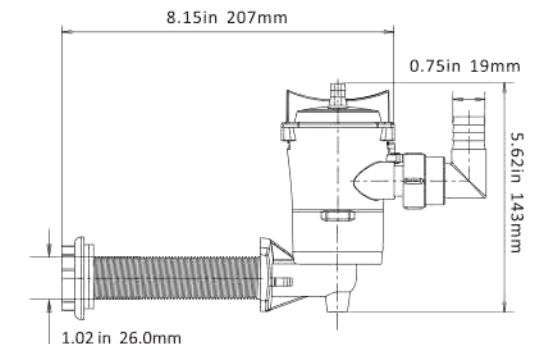
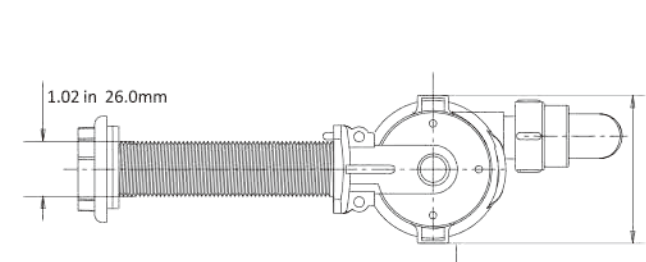
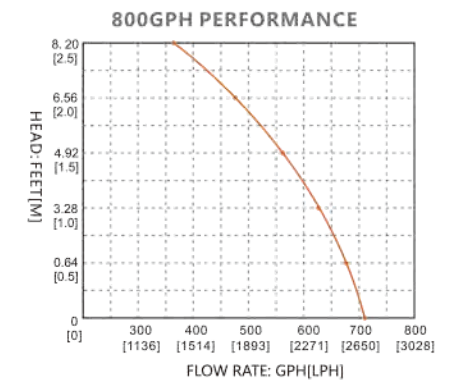
LIVEWELL/BAITWELL PUMPS 05 SERIES 350/600/800 GPH

FEATURES & BENEFITS

- Robust, easy click-in, replaceable motor
- Built-in through-hull
- Water cooled motor housing
- Flow: 350, 600 & 800 gph in 12 volt version
- Marine grade blocked wiring
- Stainless steel shaft
- Quiet and vibrationless operation
- 18 AWG, 1 m long Leads

MOTOR

- Type**
Cartridge-Style, easy replace, long life motor
- Temperature Limits**
110°F (43°C) Max.
- Duty Cycle**
Intermittent
- Voltage**
12v

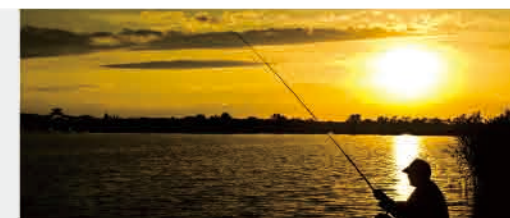


STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-05	350 GPH	12V	1.0A	3.0 m / 10'	1 m / 3'	19 mm / 3/4"	0.42/0.58 kg
SFBP1-G600-05	600 GPH	12V	3.0A	3.5 m / 11.5'	1 m / 3'	19 mm / 3/4"	0.42/0.58 kg
SFBP1-G800-05	800 GPH	12V	4.0A	4.0 m / 13'	1 m / 3'	19 mm / 3/4"	0.42/0.58 kg



☐ Blister ☐ Box



☐ Blister



PORTABLE AERATOR KIT 350 GPH

FEATURES & BENEFITS

- Aerates from 5 to 30 gallons (19 to 113 liters) of water.
- The SEAFLO 350 GPH (1325 LPH) pump attaches easily to any non-porous surface.
- 9.4" (240mm) long spray tube can be custom cut to fit into any container.
- A fully adjustable spray head increases or reduces flow of water.
- Foam filtration system keeps water sparkling clean.
- The kit also includes battery clips for easy attachment to your 12 volt power source.
- 18 AWG, 1 m long Leads

MOTOR

Type

Compact, efficient, long life motor

Temperature Limits

110°F (43°C) Max.

Duty Cycle

Intermittent

Voltage

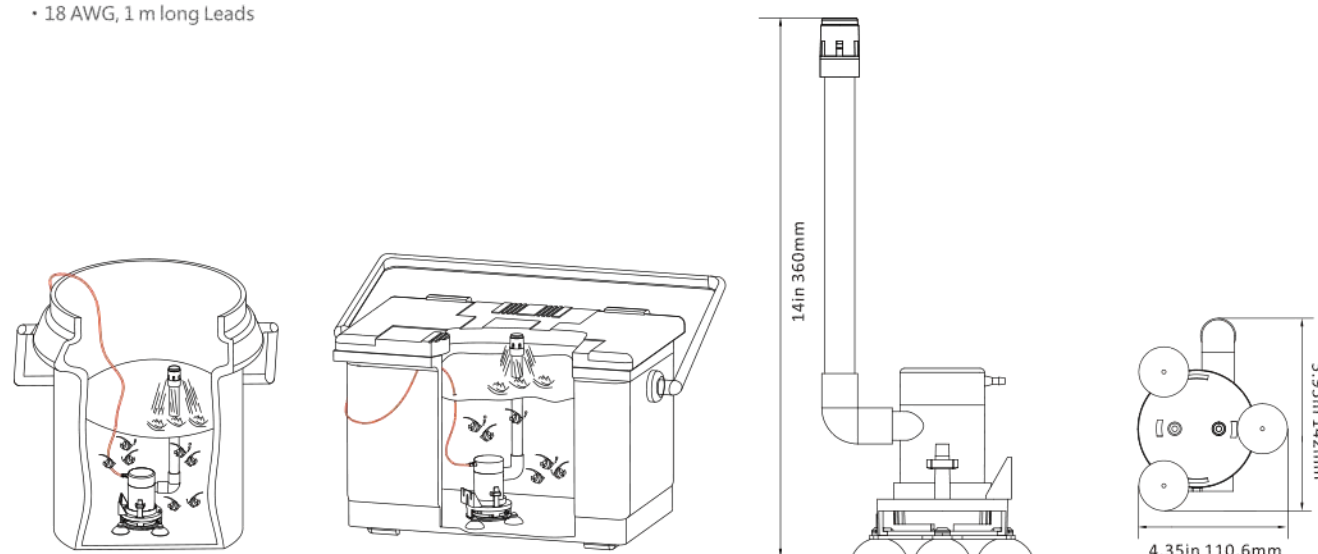
12 V

Standard Accessories



Glue x 1
Aerator tube x 1
9.4" 240mm

Battery clips x 2
Adjustable spray head x 1
Suction cup base x 3



STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-09	350 GPH	12 V	1.0 A	3 m / 10'	1 m / 3'	19 mm / 3/4"	0.32 / 0.42 kg

PORTABLE AERATOR KIT 350 GPH

FEATURES & BENEFITS

- Aerates from 5 to 30 gallons (19 to 113 liters) of water.
- The SEAFLO 350 GPH (1325 LPH) pump attaches easily to any non-porous surface.
- 6.3" (160mm) long spray tube, 13.8" (350mm) hosepipe can be custom cut to fit into any container.
- A fully adjustable spray head increases or reduces flow of water.
- Foam filtration system keeps water sparkling clean.
- The kit also includes battery clips for easy attachment to your 12 volt power source.
- 18 AWG, 1 m long Leads

MOTOR

Type

Compact, efficient, long life motor

Temperature Limits

110°F (43°C) Max.

Duty Cycle

Intermittent

Voltage

12 V

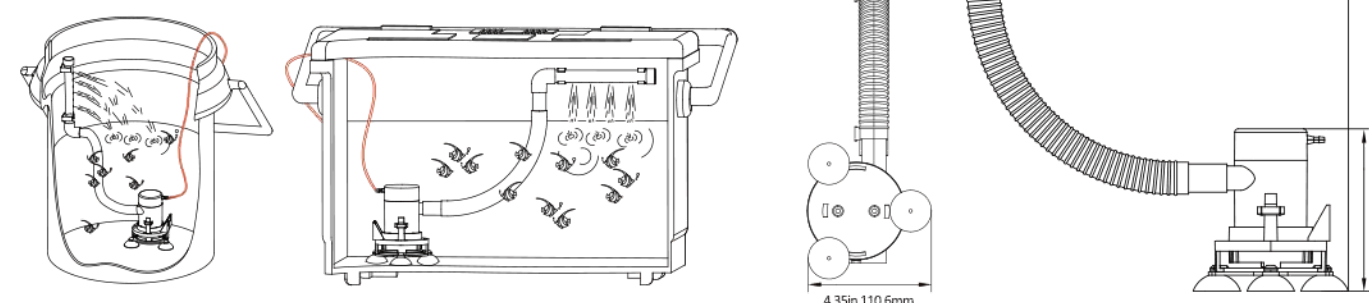
Standard Accessories



Hosepipe x 1
Aerator tube x 1

Battery clips x 2

Suction cup base x 3
Tube Clips x 2



STANDARD PUMP CONFIGURATIONS

Model	Flow rate	Volts	Current	Head	Wire lead	Outlet Dia.	N.W./G.W.
SFBP1-G350-10	350 GPH	12 V	1.0 A	3 m / 10'	1 m / 3'	19 mm / 3/4"	0.32 / 0.42 kg



Blister



PE bag



12 LPM

16 LPM

LIVE BAIT AIR PUMP

Features & Benefits

- Quite DC motor suitable for night fishing
- Adjustable stainless steel clip for live bait bucket
- Unbreakable air-stone & flexible air-hose included
- Impact-resistant and water-resistant ABS case
- Diaphragm type motor smooth airing system
- Built-in rechargeable lithium battery, cycle life up to 500 times
- Less than 100 ma, more the 24 hours oxygen supply after full charge

Application

Keeping fishes alive when fishing outdoors,
or for use in case of aquarium electricity power failure

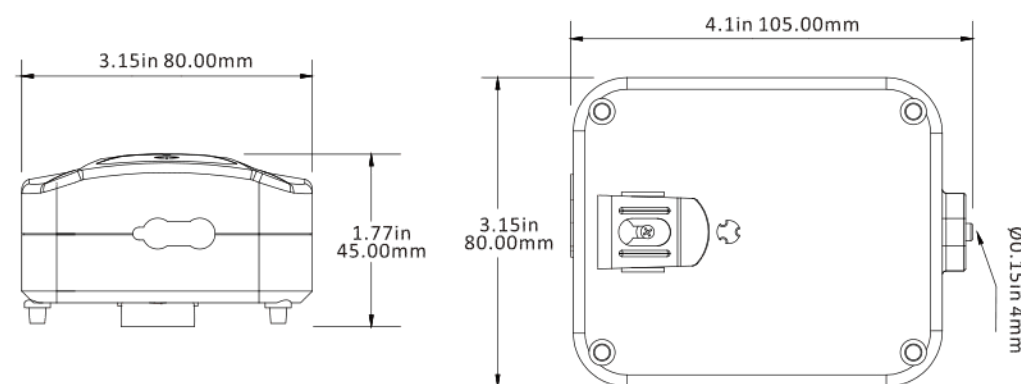
MOTOR

Wire length

1.3 m

Voltage

5 V



Standard Accessories



Air stone x 1



Silica gel Feet x 4



USB-DC x 1



Air Hose x 1

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Max Amp Draw	Displacement	Air Pressure	Intake	Max pressure	Hose	Wire
SFAP1-005-015-01	5V	100 ma	2 L/min	0.015 MPa	5 mm	0.5 MPa	4 mm	USB-DC

LOW VOLTAGE SUBMERSIBLE PUMP 12/16 LPM

FEATURES & BENEFITS

- Pumps up to 18 vertical feet
- 1/2" Outlet
- Ideal for backup battery sump
- Quiet and vibrationless operation
- Completely submersible
- 18 AWG, 1 m long Leads

PUMP

Priming Capabilities

Flooded suction

Power

2.8 amps max current draw

Flow

3.2 & 5.0 GPM Models Available

MOTOR

Type

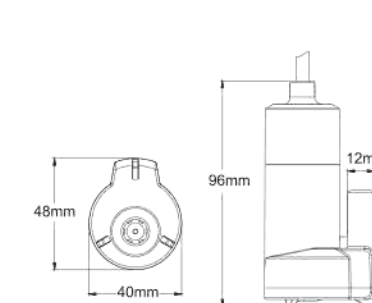
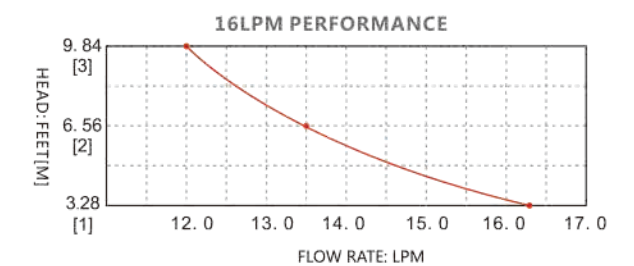
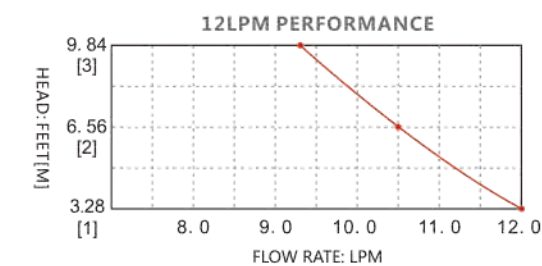
Compact, efficient, long life motor

Temperature Limits

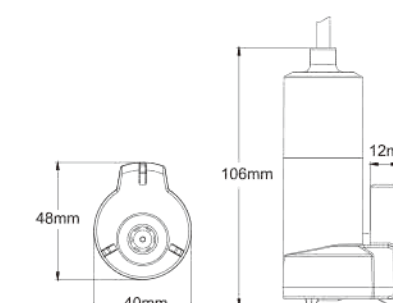
110°F (43°C) Max.

Duty Cycle

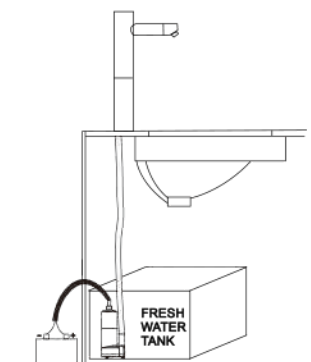
Intermittent (30 minutes)



SFSP1-L012-01



SFSP1-L016-01



STANDARD PUMP CONFIGURATIONS

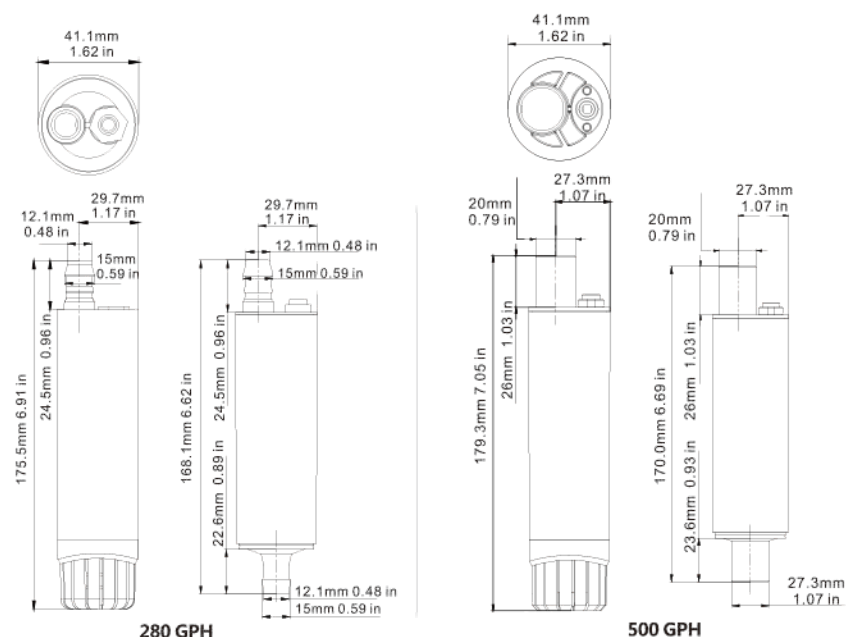
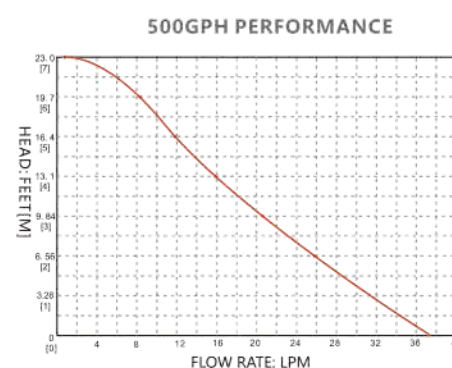
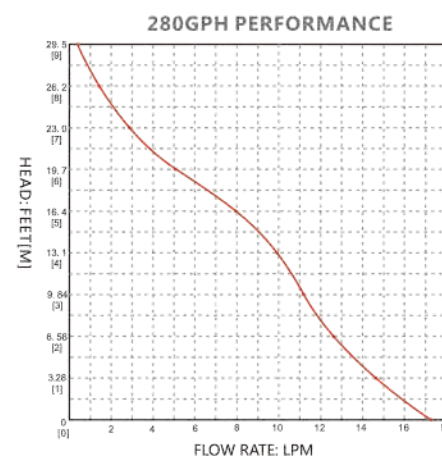
Model	Voltage	Max Amps	Flow rate	Bar	Head	Wire Leads	Outlet Dia.	N.W./G.W.
SFSP1-L012-01	12 V	2.0 A	12 LPM	0.6 bar	6 m / 19.7'	1 m / 3'	12 mm / 1/2"	0.16 / 0.18 kg
SFSP1-L016-01	12 V	4.0 A	16 LPM	0.6 bar	6 m / 19.7'	1 m / 3'	12 mm / 1/2"	0.24 / 0.26 kg



SUBMERSIBLE AND LINE PUMP 280/500 GPH

Features & Benefits

- Able to pump 40°C diesel, 80°C sea water
- Able to run about 20 minutes
- Portable to carry on
- Easy installation
- Intermittent duty
- "A" refers to 5m leads with clip, "B" refers to 1m leads



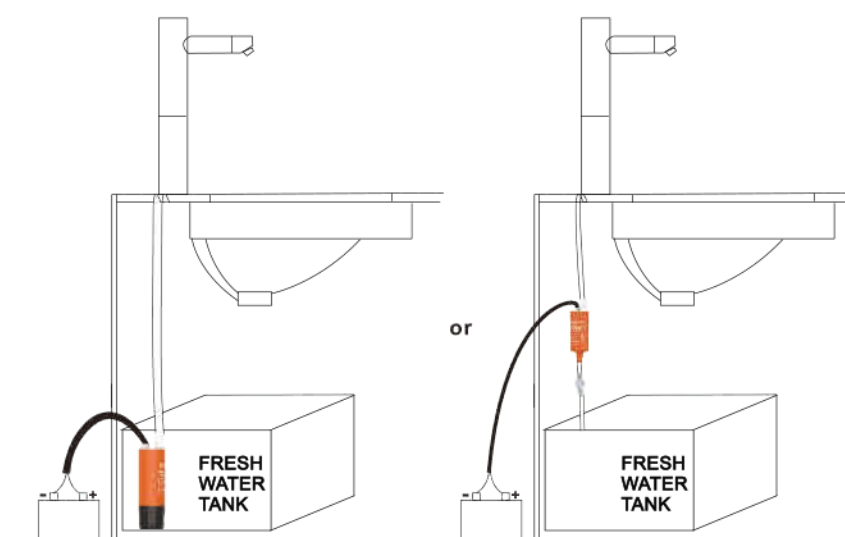
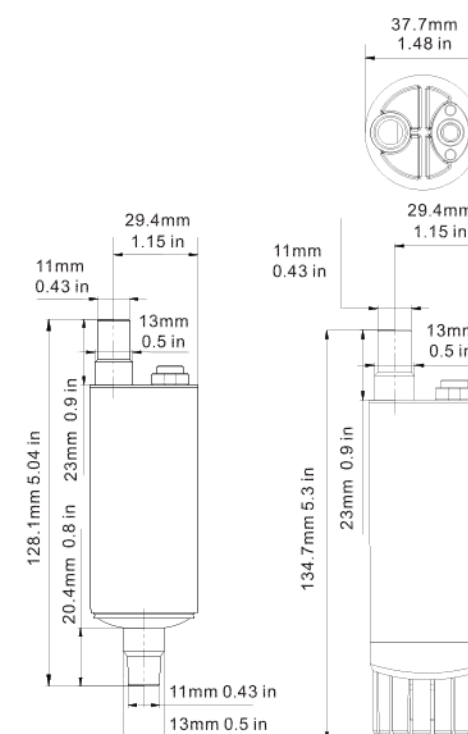
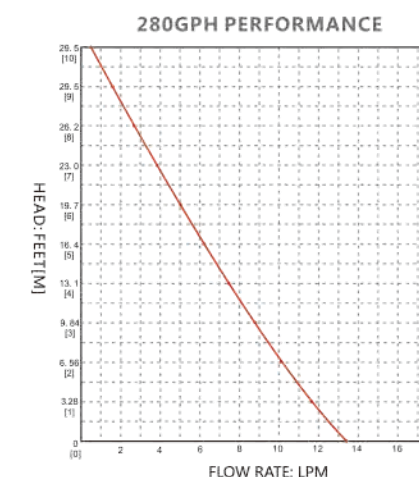
STANDARD PUMP CONFIGURATIONS

Model	Flow Rate	Voltage	Max Draw	Fuse Amps	Head	Wire Lead	Outlet Dia.
SFSP1-G280-02A	280 GPH	12 V	4.5 A	7.5 A	10 m / 32'	5 m / 16'	1/2"
SFSP1-G280-02B	280 GPH	12 V	4.5 A	7.5 A	10 m / 32'	1 m / 3'	1/2"
SFSP1-G500-02A	500 GPH	12 V	4.5 A	7.5 A	10 m / 32'	5 m / 16'	3/4"
SFSP1-G500-02B	500 GPH	12 V	4.5 A	7.5 A	10 m / 32'	1 m / 3'	3/4"

SUBMERSIBLE AND LINE PUMP 200 GPH

Features & Benefits

- Able to pump 80°C sea water
- Able to run about 20 minutes
- Portable to carry on
- Easy installation
- Intermittent duty



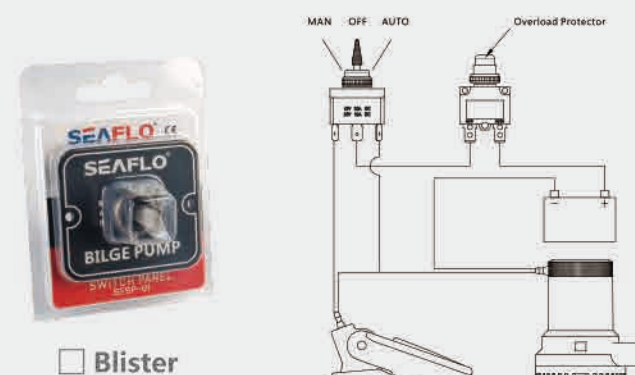
STANDARD PUMP CONFIGURATIONS

Model	Flow Rate	Voltage	Max Draw	Fuse Amps	Head	Wire Lead	Outlet Dia.
SFSP1-G200-03B	200 GPH	12 V	4.5 A	7.5 A	10 m / 32'	1 m / 3'	3/8" / 1/2"

2/3-WAY SWITCH PANEL

Features & Benefits

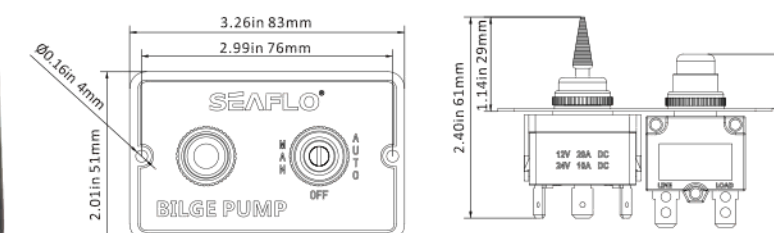
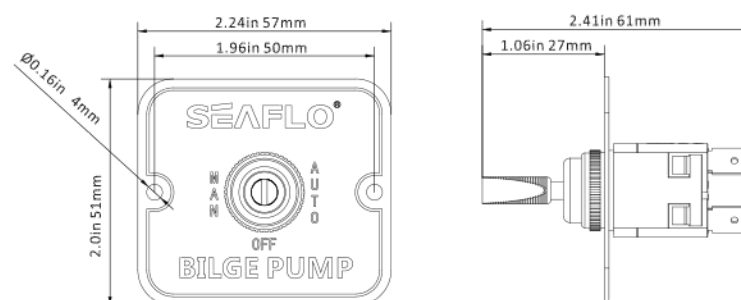
- Black aluminum panel
- Control any pump equipped with a float switch
- Prevent impact of intermittent high current
- Toggle of SFSP-01 has three positions (automatic, off, or manual)
- Toggle of SFSP-02 has "on" and "off" providing fingertip control



3-WAY SWITCH PANEL

Features & Benefits

- LED indicator when switch is on
- Control any pump equipped with a float switch
- Prevent impact of intermittent high current
- Toggle has three positions (automatic, off, or manual)
- SFSP-015-01 is black aluminum panel
- SFSP-015-02 is black plastic panel

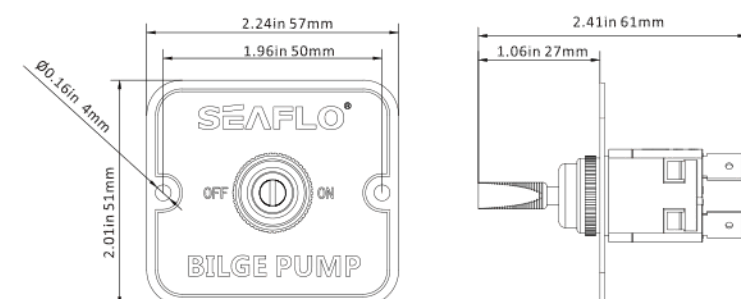


STANDARD PUMP CONFIGURATIONS

Model	Volts	Led Light	Panel Material	Position	Weight	Dimension
SFSP-01	12 V & 24 V	Yes	Aluminum	MAN-OFF-AUTO	45g	57mm*51mm

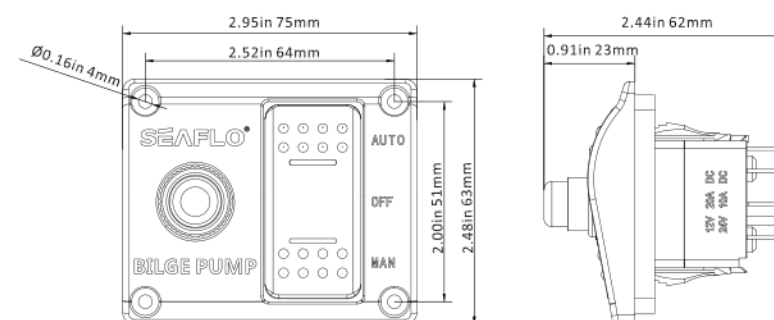
STANDARD PUMP CONFIGURATIONS

Model	Volts	Fuel	Led Light	Panel Material	Position	Weight	Dimension
SFSP-015-01	12 V & 24 V	15 A	Yes	Aluminum	MAN-OFF-AUTO	60g	83mm*51mm



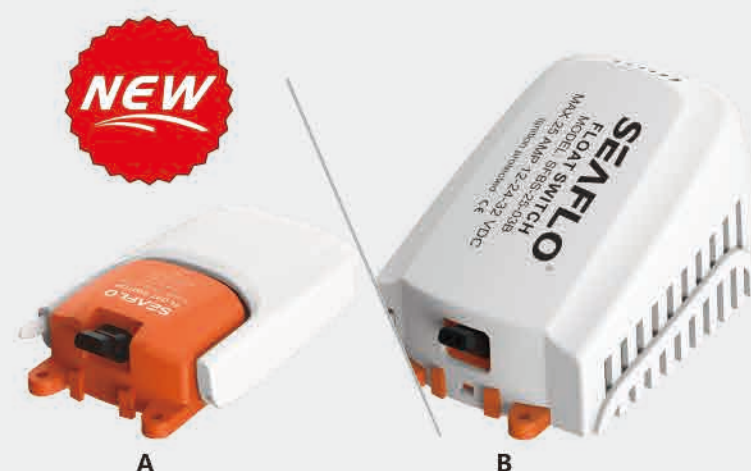
STANDARD PUMP CONFIGURATIONS

Model	Volts	Led Light	Panel Material	Position	Weight	Dimension
SFSP-02	12 V & 24 V	Yes	Aluminum	OFF-ON	45g	57mm*51mm



STANDARD PUMP CONFIGURATIONS

Model	Volts	Fuel	Led Light	Panel Material	Position	Weight	Dimension
SFSP-015-02	12 V & 24 V	15 A	Yes	Plastic	MAN-OFF-AUTO	62g	75mm*63mm



☐ Blister



☐ Box



☐ Blister



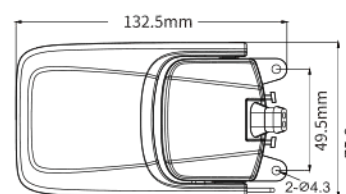
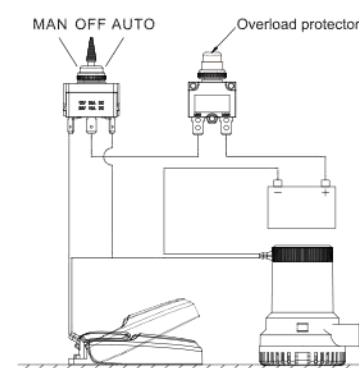
☐ Box



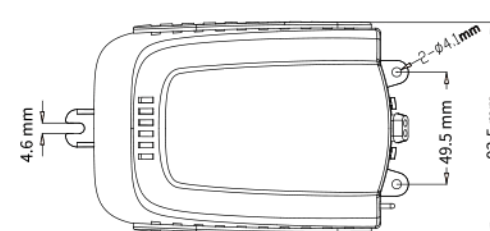
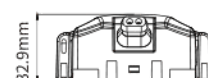
FLOAT SWITCH 03 SERIES 25A

Features & Benefits

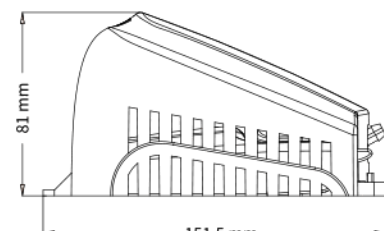
- Amp draws up to 25A
- Idea flow sensor for bilge pump
- Mercury free
- Compact design, easy installation
- With Filter housing to prevent from debris for the B
- Turn on when water level higher than 45-55mm(1.77"-1.97")
- Turn off when water level lower than 20-25mm(0.79"-0.98")



SFBS-25-03A



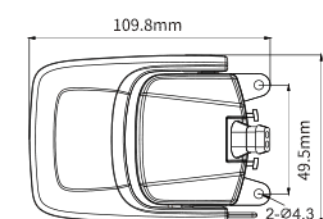
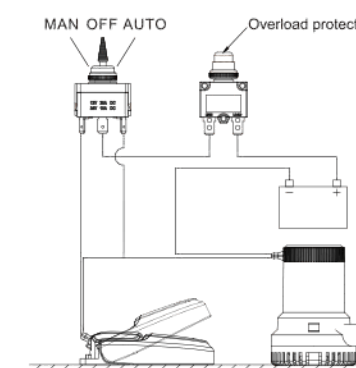
SFBS-25-03B



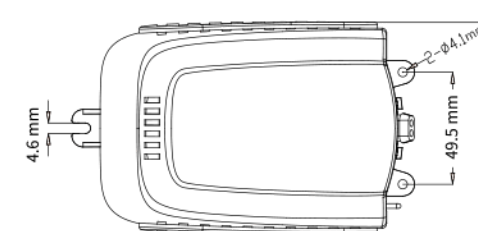
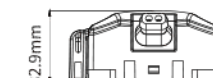
FLOAT SWITCH 04 SERIES 12A

Features & Benefits

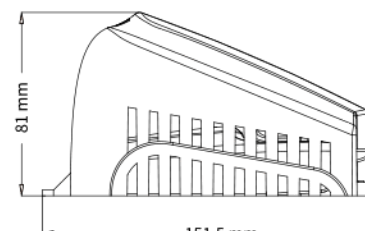
- Amp draws up to 12A
- Idea flow sensor for bilge pump
- Mercury free
- Compact design, easy installation
- With Filter housing to prevent from debris for the B
- Turn on when water level higher than 45-55mm(1.77"-1.97")
- Turn off when water level lower than 20-25mm(0.79"-0.98")



SFBS-12-04A



SFBS-12-04B



STANDARD PUMP CONFIGURATIONS

Model	Max Amps	Wire Gauge Size	Wire Lead	N.W.	Filter Housing
SFBS-25-03A	25 A	14 AWG	1 M	120 G	NO
SFBS-25-03B	25 A	14 AWG	1 M	190 G	YES

STANDARD PUMP CONFIGURATIONS

Model	Max Amps	Wire Gauge Size	Wire Lead	N.W.	Filter Housing
SFBS-12-04A	12 A	16 AWG	1 M	105 G	NO
SFBS-12-04B	12 A	16 AWG	1 M	175 G	YES



01 Series

02 Series



01

02

Blister



Box



FLOAT SWITCH 01/02 SERIES

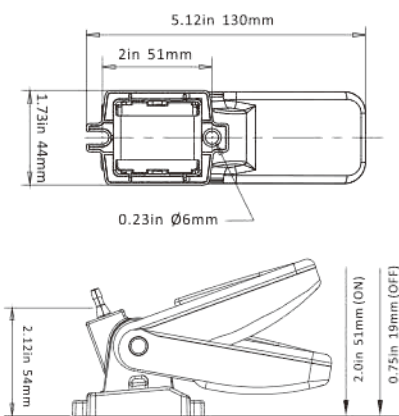
Features & Benefits

01 Series

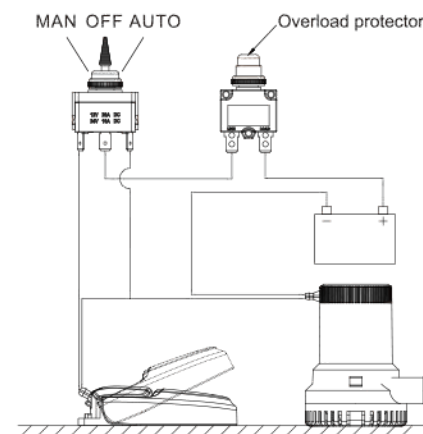
- Ideal flow sensor for bilge pumps
- 20A Max.
- Heavy duty flow switch is designed for the toughest applications
- Turns pump on when water level reaches 2.0" (51mm)

02 Series

- Ideal flow sensor for bilge pumps
- 18A Max.
- Unique internal steel bearing activation
- Turns pump on when water level reaches 2.3" (60mm)



SFBS-20-01



SFBS-18-02

Model	SFBS-20-01
Max Amps 12volts	20A
Max Amps 24volts	10A
Wire Length	1 m
Wire Gauge Size	18
N.W./G.W. (kg)	0.16/0.18

Model	SFBS-18-02
Max Amps 12volts	18A
Max Amps 24volts	8A
Wire Length	1 m
Wire Gauge Size	16
N.W./G.W. (kg)	0.14/0.18

DEEP WELL SOLAR SUBMERSIBLE PUMP

Features & Benefits

- Designed to be used with solar panels or a 24v battery system
- Easy hook up to most any existing solar panels or wind generator systems
- For 4" wells or larger
- Runs dry without damage
- Water blocked cable connector
- Accepts a variety of jacketed cables
- 16 AWG, 2 meters (6.7 feet) long leads

PUMP

Inlet / Outlet

Intake: 50 mesh stainless steel filter

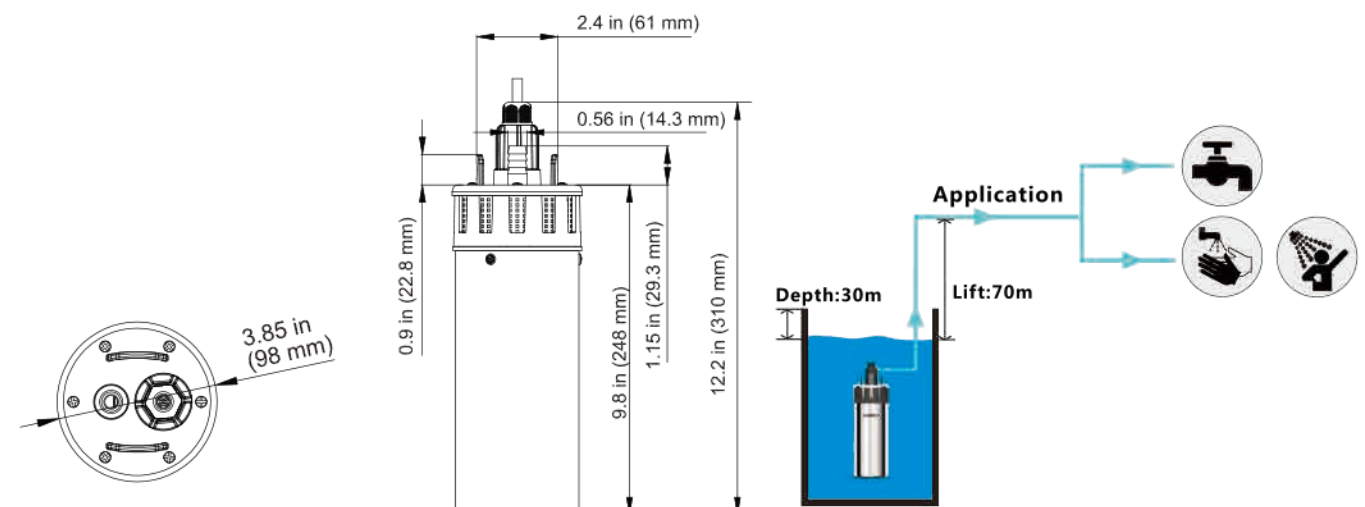
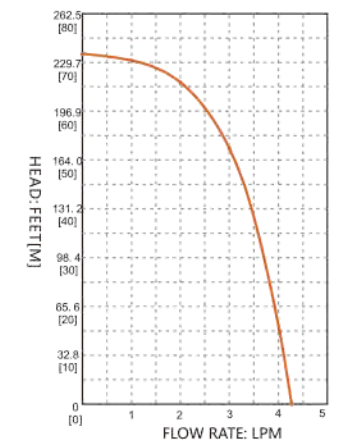
Outlet: 1/2" (12.7mm) barb

Weight:

7.6 lbs(3.45 kg)

Type

DC permanent magnet motor;
with thermal protection



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Max Draw(A)	Fuse	Max Diving depth	Max Lift	Inlet / outlet	Open flow
SFDP2-G103-01	24 V	6.0 A	8.0 A	100 feet (30 m)	230 feet (70 m)	50 mesh stainless steel filter 1/2" (12.7mm) barb	6.5 LPM±5%



☐ Box ☐ Industry Carton



☐ Box ☐ Industry Carton

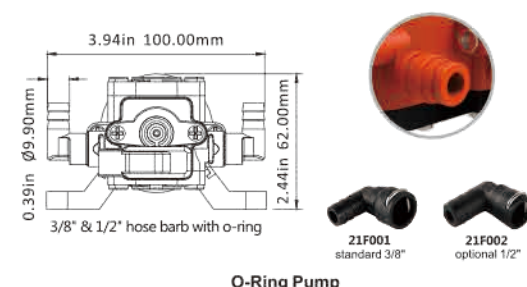
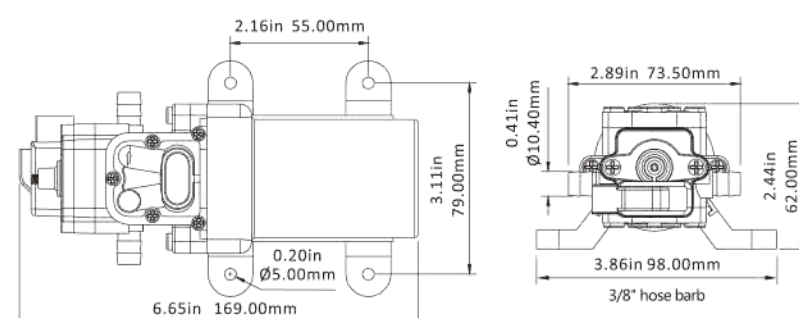
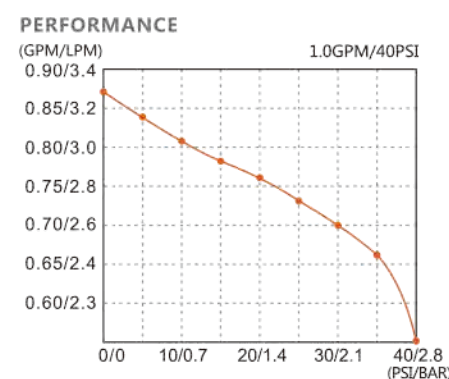
FRESH WATER PUMP 21 SERIES

FEATURES & BENEFITS

Capable of supplying 1-2 fixtures
Compact design
On- demand pressure switch
Adjustable pressure setting
Can run dry
Quiet operation
Industry standard mounting pattern
18 AWG, 13" long Leads

PUMP

Max Recommended Temperature
110°F (43°C) Max.
Priming Capabilities
4 feet (1.2 m) suction lift
Inlet/Outlet Ports
3/8" hose barb
(Custom O-Ring Outlets available)
Weight
1.25 lbs (0.57 kg)



O-Ring Pump

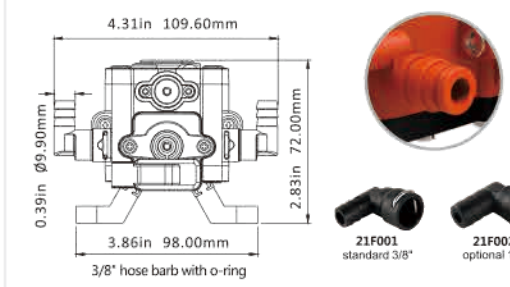
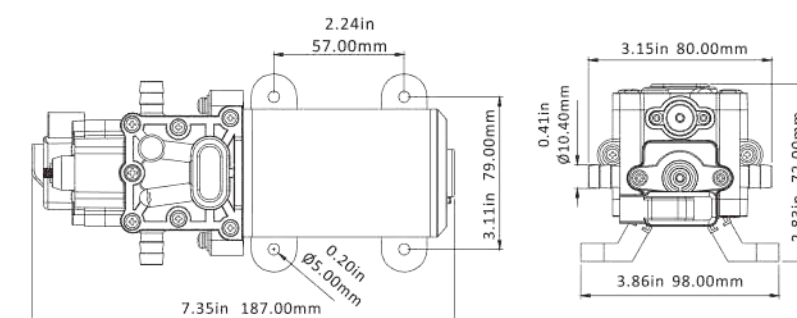
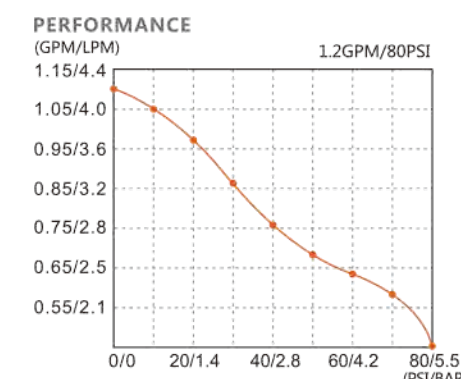
FRESH WATER PUMP 22 SERIES

FEATURES & BENEFITS

Capable of supplying 1-2 fixtures
By-pass technology reduces cycling
On- demand pressure switch
Adjustable pressure setting
Capable of up to 100PSI
Can run dry
Quiet operation
18 AWG, 9.5" long Leads

PUMP

Max Recommended Temperature
110°F (43°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
3/8" hose barb
(Custom O-Ring Outlets available)
Weight
2.6 lbs (1.18 kg)



O-Ring Pump

STANDARD PUMP CONFIGURATIONS (Inquire about other configurations, or valve and diaphragm materials)

Model	Voltage	GPM/LPM	Control Type	Amps	PSI/BAR	Valves	Diaphragm	Ports
SFDP1-010-040-21	12V	1.0/3.8	Switch	4.0 MAX	40/2.8	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP2-010-040-21	24V	1.0/3.8	Switch	2.0 MAX	40/2.8	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP1-011-070-21	12V	1.1/4.0	Switch	4.0 MAX	70/4.8	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP1-012-035-21	12V	1.2/4.3	Switch	4.0 MAX	35/2.4	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP2-012-035-21	24V	1.2/4.3	Switch	2.0 MAX	35/2.4	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)

STANDARD PUMP CONFIGURATIONS (Inquire about other configurations, or valve and diaphragm materials)

Model	Voltage	GPM/LPM	Control Type	Amps	PSI/BAR	Valves	Diaphragm	Ports
SFDP1-013-060-22	12V	1.3/5.0	Switch & By pass	5.0 MAX	60/4.1	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP2-013-060-22	24V	1.3/5.0	Switch & By pass	2.5 MAX	60/4.1	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP1-013-100-22	12V	1.3/5.0	Switch & By pass	6.0 MAX	100/6.9	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP2-013-100-22	24V	1.3/5.0	Switch & By pass	3.0 MAX	100/6.9	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)
SFDP1-014-080-22	12V	1.4/5.1	Switch & By pass	5.5 MAX	80/5.5	EPDM	Santoprene	3/8" Barb (or Custom O-Ring)



Box

Industry Carton



Box

Industry Carton



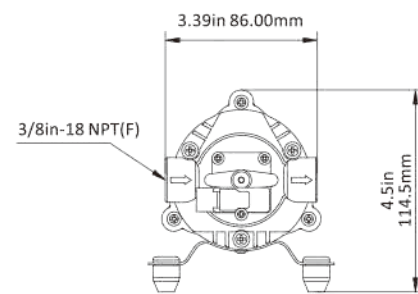
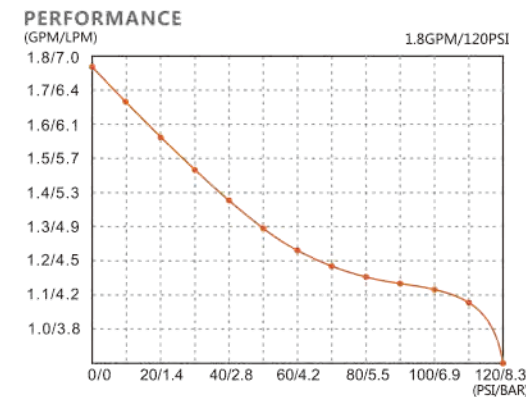
FRESH WATER PUMP 31 SERIES

FEATURES & BENEFITS

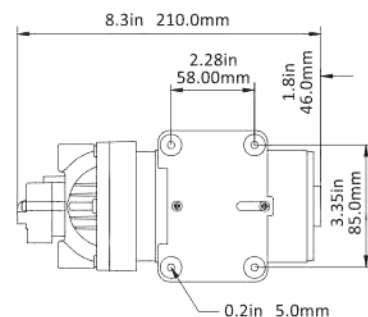
- Continuous Duty
- Up to 1.8 GPM
- Self priming
- Run dry safe
- Quiet operation
- On-demand use
- Industry Standard mounting pattern
- Adjustable pressure switch
- 16 AWG, 4.5" long Leads

PUMP

- Max Recommended Temperature**
140°F (60°C) Max.
- Priming Capabilities**
6 feet (1.8 m) suction lift
- Inlet/Outlet Ports**
3/8"-18 FNPT
- Weight**
5.0 lbs (2.28 kg)



High Rubber Feet Metal Plate



Standard Accessories



More details please refer to page 71.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-015-080-31	12V	Switch	1.5/5.5	80/5.5	8.0	EPDM	Santoprene	3/8"-18 FNPT	2-Pin/Leads
SFDP2-015-080-31	24V	Switch	1.5/5.5	80/5.5	4.5	EPDM	Santoprene	3/8"-18 FNPT	2-Pin/Leads
SFDP1-018-080-31	12V	Switch	1.8/7.0	80/5.5	9.0	EPDM	Santoprene	3/8"-18 FNPT	2-Pin/Leads
SFDP2-018-080-31	24V	Switch	1.8/7.0	80/5.5	4.5	EPDM	Santoprene	3/8"-18 FNPT	2-Pin/Leads

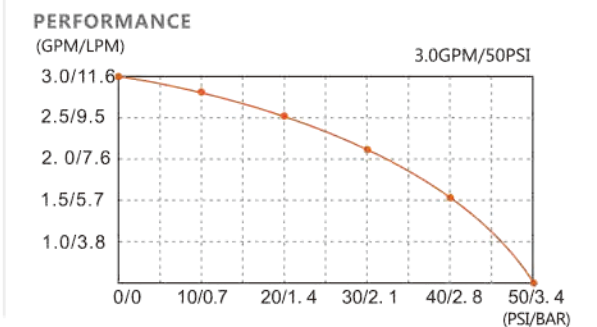
FRESH WATER PUMP 33 SERIES

FEATURES & BENEFITS

- Capable of supplying 2-3 fixtures
- Up to 3.0 GPM
- Self priming
- Run dry safe
- Quiet operation
- On-demand use
- Industry Standard mounting pattern
- Completely rubber mounting-base
- Adjustable pressure switch
- 16 AWG, 4.5" long Leads

PUMP

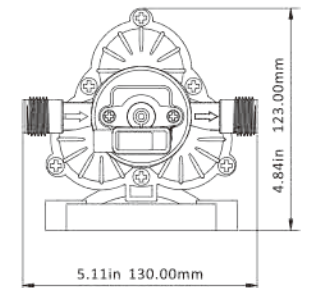
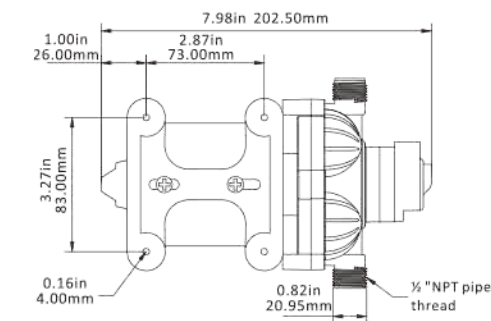
- Max Recommended Temperature**
140°F (60°C) Max.
- Priming Capabilities**
6 feet (1.8 m) suction lift
- Inlet/Outlet Ports**
1/2"-14 MNPT
- Weight**
3.97 lbs (1.80kg)



Standard Accessories



More details and other optional accessories please refer to page 71-72.



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-045-33	12V	Switch	3.0/11.6	45/3.1	8.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-030-045-33	24V	Switch	3.0/11.6	45/3.1	4.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-028-045-33	12V	Switch	2.8/10.6	45/3.1	6.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-028-045-33	24V	Switch	2.8/10.6	45/3.1	3.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads



☐ Box

☐ Industry Carton



☐ Box

☐ Industry Carton



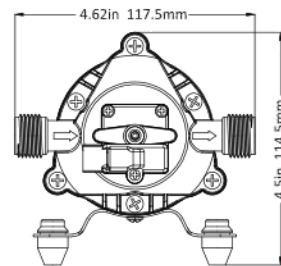
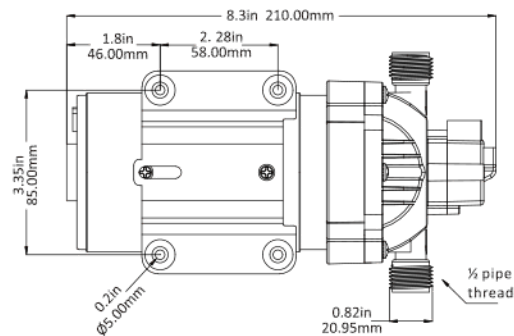
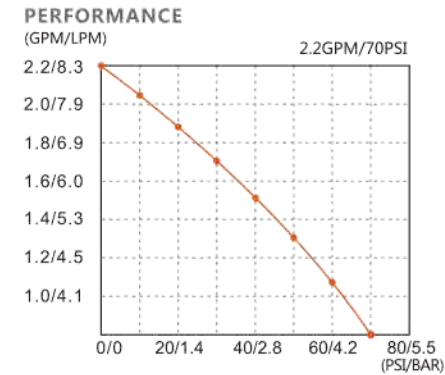
FRESH WATER PUMP 34 SERIES

FEATURES & BENEFITS

Continuous Duty
Up to 2.2 GPM
Self priming
Run dry safe
Quiet operation
On-demand use
Industry Standard mounting pattern
Adjustable pressure switch
Up to 100 PSI
18 AWG, 4.5" long Leads

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
1/2"-14 MNPT
Weight
4.7 lbs (2.16 kg)



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw (A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-022-070-34	12V	Switch	2.2/8.3	70/4.8	7.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-022-070-34	24V	Switch	2.2/8.3	70/4.8	4.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-016-100-34	12V	Switch	1.6/6.0	100/6.9	6.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-016-100-34	24V	Switch	1.6/6.0	100/6.9	4.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads

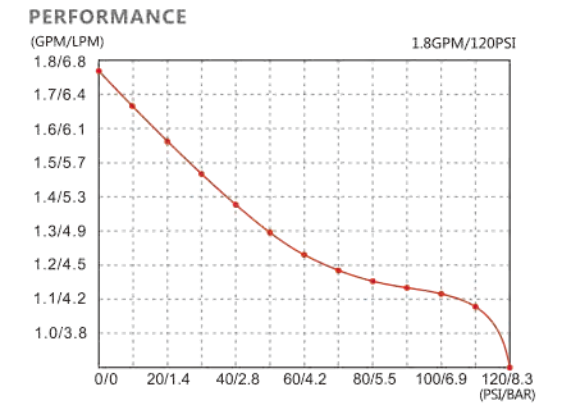
FRESH WATER PUMP 35 SERIES

FEATURES & BENEFITS

Continuous Duty
Up to 1.8 GPM
Self priming
Quick connect clip-in fittings
Run dry safe
Quiet operation
On-demand use
Industry standard mounting pattern
Adjustable pressure switch
18 AWG, 4.5" long Leads

PUMP

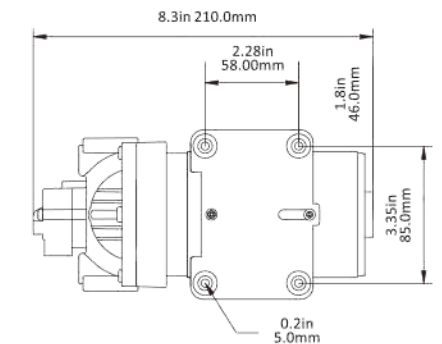
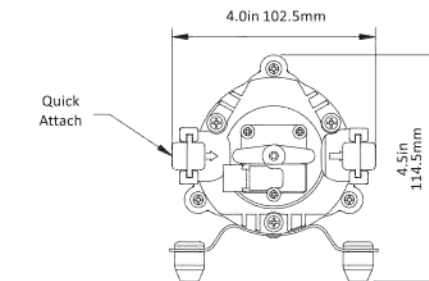
Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
Quick Attach w/ Multiple Fitting Options
Weight
5.7 lbs (2.6 kg)



Standard Accessories



More details and other optional accessories please refer to page 71-72.



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-015-080-35	12V	Switch	1.5/5.5	80/5.5	8.0	EPDM	Santoprene	5/8" Quick Attach	2-Pin/Leads
SFDP2-015-080-35	24V	Switch	1.5/5.5	80/5.5	4.5	EPDM	Santoprene	5/8" Quick Attach	2-Pin/Leads
SFDP1-018-080-35	12V	Switch	1.8/7.0	80/5.5	9.0	EPDM	Santoprene	5/8" Quick Attach	2-Pin/Leads
SFDP2-018-080-35	24V	Switch	1.8/7.0	80/5.5	4.5	EPDM	Santoprene	5/8" Quick Attach	2-Pin/Leads



☐ Box

☐ Industry Carton



☐ Box

☐ Industry Carton



FRESH WATER PUMP 36 SERIES

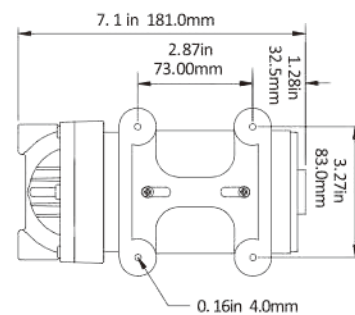
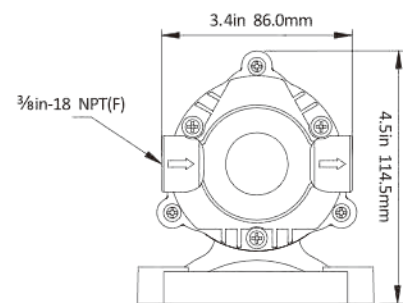
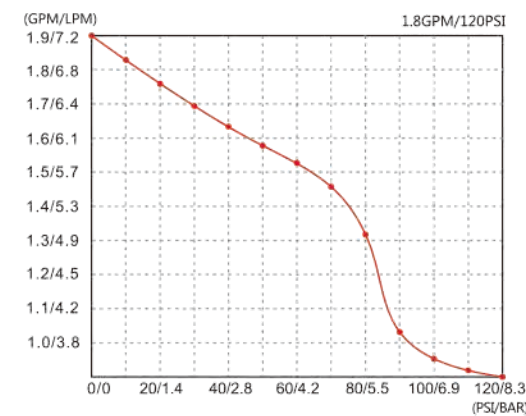
FEATURES & BENEFITS

Positive displacement pump
Can run dry
Quiet operation
By Pass Pump
Industry standard mount pattern
16 AWG, 19.5" long Leads

PUMP

Max Recommended Temperature
110°F (43°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
3/8"-18 FNPT
Weight
5.2 lbs (2.35 kg)

PERFORMANCE



STANDARD PUMP CONFIGURATIONS

Model	Switch	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Voltage	Wire Connections
SFDP1-015-120-36	By Pass	1.5/5.5	120/8.3	10.0	EPDM	Santoprene	3/8"-18 FNPT	12V	2-Pin/Leads
SFDP2-015-120-36	By Pass	1.5/5.5	120/8.3	5.0	EPDM	Santoprene	3/8"-18 FNPT	24V	2-Pin/Leads
SFDP1-018-120-36	By Pass	1.8/7.0	120/8.3	12.0	EPDM	Santoprene	3/8"-18 FNPT	12V	2-Pin/Leads
SFDP2-018-120-36	By Pass	1.8/7.0	120/8.3	6.0	EPDM	Santoprene	3/8"-18 FNPT	24V	2-Pin/Leads
SFDPA1-015-120-36	By Pass	1.5/5.5	120/8.3	0.8	EPDM	Santoprene	3/8"-18 FNPT	110V	Leads
SFDPA2-015-120-36	By Pass	1.5/5.5	120/8.3	0.5	EPDM	Santoprene	3/8"-18 FNPT	220V	Leads

FRESH WATER PUMP 41 SERIES(Short)

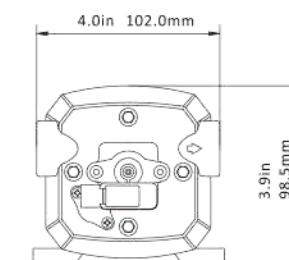
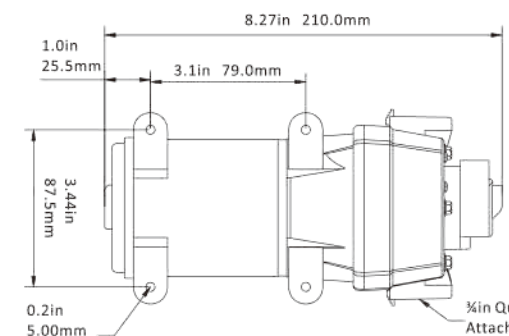
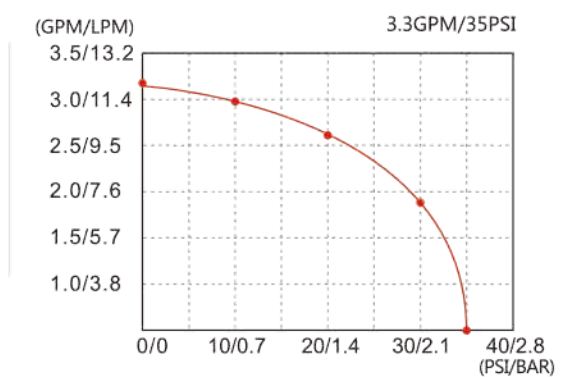
FEATURES & BENEFITS

Up to 3.3 GPM
Can supply up to 3 fixtures
Quick-Connect fittings
Self priming
Run dry safe
On-demand use
Industry Standard mounting pattern
Rubber mounting-feet
Can be used for Fresh & Salt Water
16 AWG, 45" long Leads

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
Quick Attach
Weight
4.0 lbs (1.80 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-027-017-41	12V	Switch & By pass	2.7/10.0	17/1.2	4.5	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-027-017-41	24V	Switch & By pass	2.7/10.0	17/1.2	2.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP1-033-035-41	12V	Switch & By pass	3.3/12.5	35/2.4	8.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-033-035-41	24V	Switch & By pass	3.3/12.5	35/2.4	4.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads



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☐ Industry Carton



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☐ Industry Carton



FRESH WATER PUMP 41 SERIES(Long)

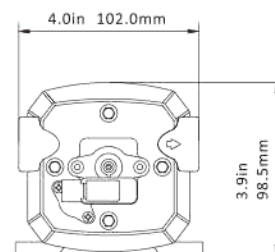
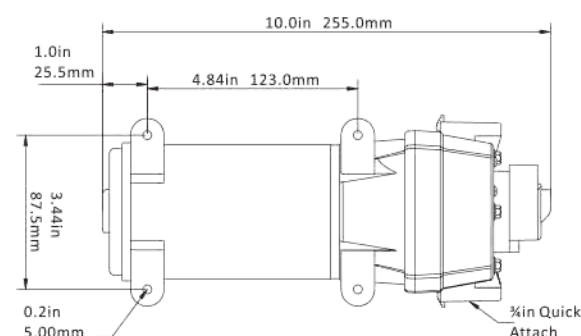
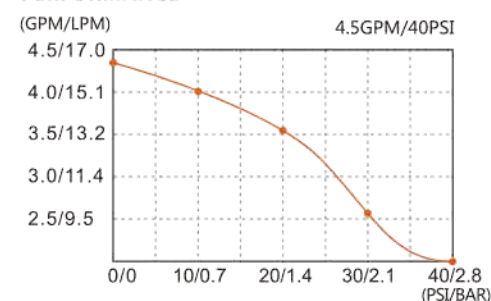
FEATURES & BENEFITS

Up to 4.5 GPM
Can supply up to 4 fixtures
Quick-Connect fittings
Self priming
Run dry safe
On-demand use
Industry Standard mounting pattern
Rubber mounting-feet
Can be used for Fresh & Salt Water
Adjustable pressure switch
16 AWG, 4.5" long Leads

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
Quick Attach
Weight
5.0 lbs (2.30 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-045-040-41	12V	Switch & By pass	4.5/17.0	40/2.8	15.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-045-040-41	24V	Switch & By pass	4.5/17.0	40/2.8	6.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads

FRESH WATER PUMP 42 SERIES(Short)

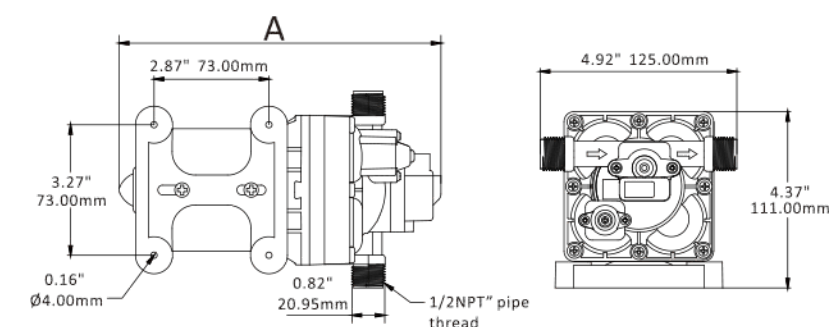
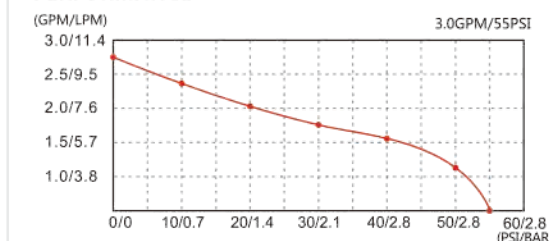
FEATURES & BENEFITS

Up to 3.0 GPM
Self priming
Run dry safe
Quiet operation
On-demand use
Industry Standard mounting pattern
Completely rubber mounting-base
Internal bypass technology reduces cycling
16 AWG, 9.4" long with

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
1/2"-14 MNPT
Weight
4.1 lbs (1.90 kg)

PERFORMANCE



A	SFDP1 / 2-020-055-42	194.5 mm (7.66")
	SFDP1 / 2-030-055-42	202.5 mm (7.97")

Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-055-42	12V	Switch & By pass	3.0/11.3	55/3.8	7.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-030-055-42	24V	Switch & By pass	3.0/11.3	55/3.8	4.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-020-055-42	12V	Switch & By pass	2.0/7.6	55/3.8	6.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-020-055-42	24V	Switch & By pass	2.0/7.6	55/3.8	3.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads



FRESH WATER PUMP 42 SERIES(Long)

FEATURES & BENEFITS

- Up to 3.0 GPM
- Self priming
- Run dry safe
- Quiet operation
- On-demand use
- Industry Standard mounting pattern
- Completely rubber mounting-base
- Internal bypass technology reduces cycling
- 14 AWG, 9.4" long Leads

PUMP

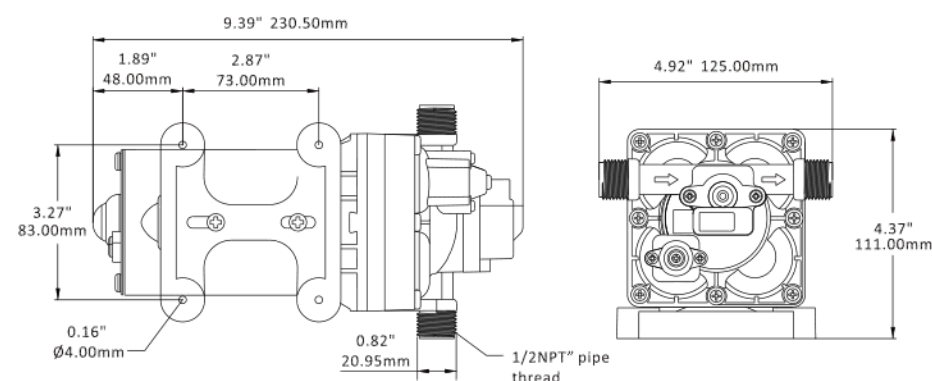
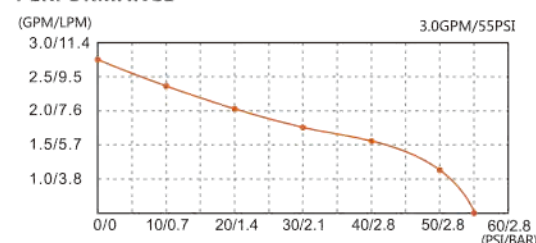
Max Recommended Temperature
140°F (60°C) Max.

Priming Capabilities
6 feet (1.8 m) suction lift

Inlet/Outlet Ports
1/2" MNPT

Weight
6.6 lbs (3.0 kg)

PERFORMANCE

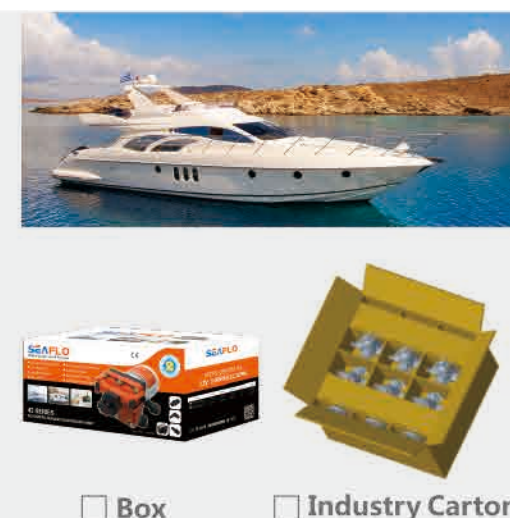


Standard Accessories



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-040-055-42	12V DC	Switch & By pass	4.0/15.0	55/3.8	10.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP2-040-055-42	24V DC	Switch & By pass	4.0/15.0	55/3.8	6.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP1-050-055-42	12V DC	Switch & By pass	5.0/18.9	55/3.8	15.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP2-050-055-42	24V DC	Switch & By pass	5.0/18.9	55/3.8	7.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads



FRESH WATER PUMP 43 SERIES

FEATURES & BENEFITS

- Up to 3.0 GPM
- Quick-Connect fittings
- Self priming
- Run dry safe
- Quiet operation
- On-demand use
- Industry Standard mounting pattern
- Completely rubber mounting-base
- Internal bypass technology reduces cycling
- 16 AWG, 4.5" long Leads

PUMP

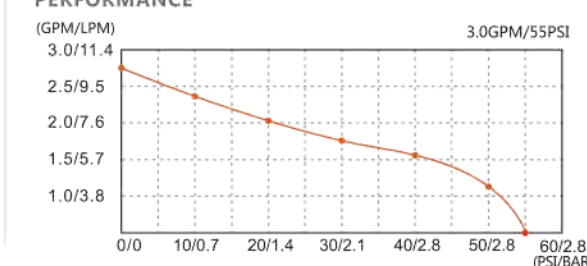
Max Recommended Temperature
140°F (60°C) Max.

Priming Capabilities
6 feet (1.8 m) suction lift

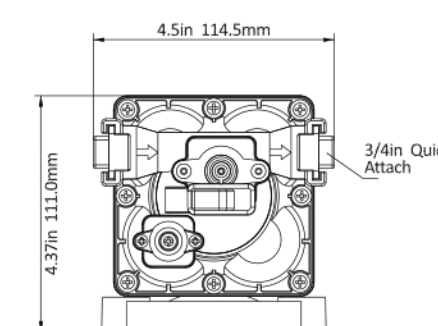
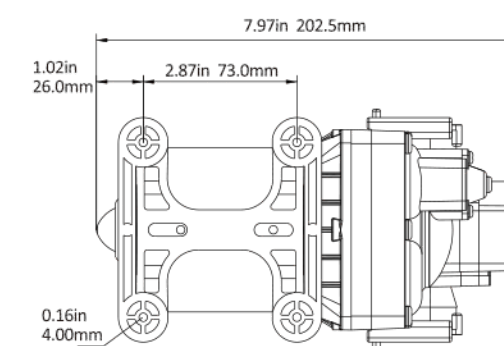
Inlet/Outlet Ports
Quick Attach

Weight
4.1 lbs (1.90 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-055-43	12V	Switch & By pass	3.0/11.3	55/3.8	7.5	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-030-055-43	24V	Switch & By pass	3.0/11.3	55/3.8	4.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads



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FRESH WATER PUMP 51 SERIES

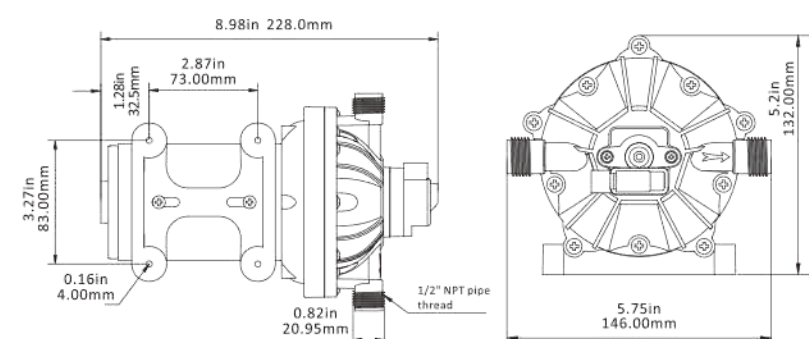
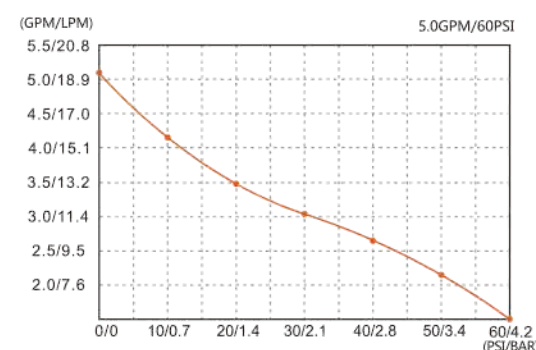
FEATURES & BENEFITS

Up to 5.0 GPM
Continuous Duty
Can supply up to 4 fixtures
Very quiet operation
Self priming
Run dry safe
On-demand use
Industry Standard mounting pattern
Completely Rubber Mounting Base
Can be used for Fresh & Salt Water
Heavy-Duty Motor
14 AWG, 13" long Leads

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
1/2" MNPT
Weight
5.9 lbs (2.68 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-060-51	12V DC	Switch	3.0/11.5	60/4.2	10.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-030-060-51	24V DC	Switch	3.0/11.5	60/4.2	5.5	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-040-060-51	12V DC	Switch	4.0/15.0	60/4.2	13.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-040-060-51	24V DC	Switch	4.0/15.0	60/4.2	7.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-050-060-51	12V DC	Switch	5.0/18.9	60/4.2	17.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-050-060-51	24V DC	Switch	5.0/18.9	60/4.2	9.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP1-050-070-51	12V DC	Switch	5.0/18.9	70/4.8	18.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads
SFDP2-050-070-51	24V DC	Switch	5.0/18.9	70/4.8	10.0	EPDM	Santoprene	1/2"-14 MNPT	2-Pin/Leads

FRESH WATER PUMP 52 SERIES

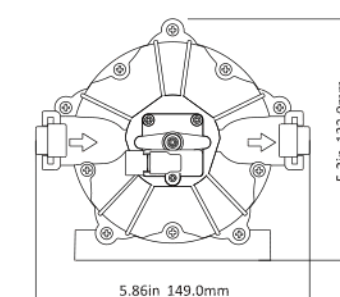
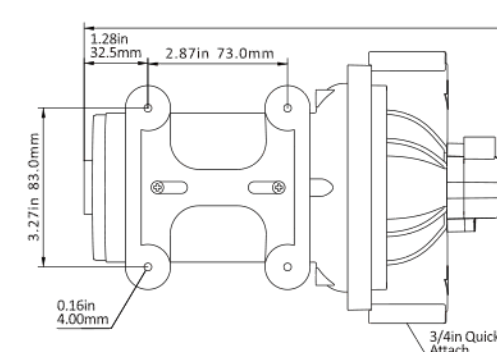
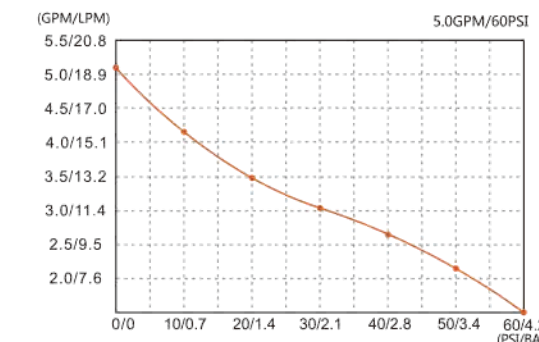
FEATURES & BENEFITS

Up to 5.0 GPM
Continuous Duty
Can supply up to 4 fixtures
Quick connect fittings
Very quiet operation
Self priming
Run dry safe
On-demand use
Industry Standard mounting pattern
Completely Rubber Mounting Base
Can be used for Fresh & Salt Water
Heavy-Duty Motor
16 AWG, 9" long Leads

PUMP

Max Recommended Temperature
140°F (60°C) Max.
Priming Capabilities
6 feet (1.8 m) suction lift
Inlet/Outlet Ports
Quick Attach
Weight
5.95 lbs (2.7 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-060-52	12V DC	Switch	3.0/11.5	60/4.2	10.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-030-060-52	24V DC	Switch	3.0/11.5	60/4.2	5.5	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP1-040-060-52	12V DC	Switch	4.0/15.0	60/4.2	13.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-040-060-52	24V DC	Switch	4.0/15.0	60/4.2	7.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP1-050-060-52	12V DC	Switch	5.0/18.9	60/4.2	17.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-050-060-52	24V DC	Switch	5.0/18.9	60/4.2	9.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP1-050-070-52	12V DC	Switch	5.0/18.9	70/4.8	18.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads
SFDP2-050-070-52	24V DC	Switch	5.0/18.9	70/4.8	10.0	EPDM	Santoprene	Quick Attach	2-Pin/Leads



Box

Industry Carton



Box

Industry Carton



FRESH WATER PUMP 53 SERIES

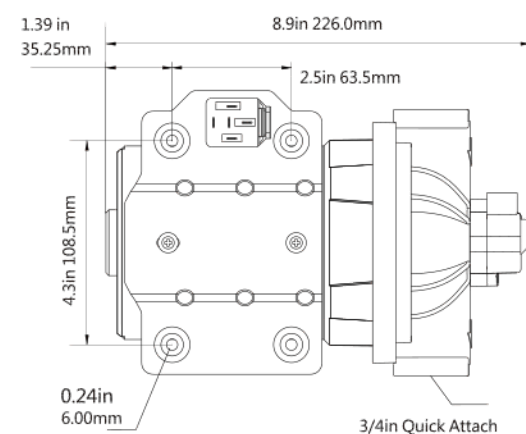
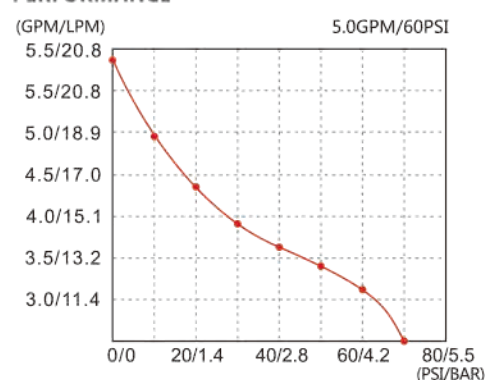
FEATURES & BENEFITS

- Up to 7.0 GPM
- Continuous Duty
- Can supply up to 6 fixtures
- Heavy-Duty Motor
- Quick connect fittings
- Self priming
- Run dry safe
- On-demand use
- Can be used for Fresh & Salt Water
- Adjustable pressure switch
- 16 AWG, 9' long Leads

PUMP

- Max Recommended Temperature**
140°F (60°C) Max.
- Priming Capabilities**
6 feet (1.8 m) suction lift
- Inlet/Outlet Ports**
Quick Attach
- Weight**
9.5 lbs (4.31 kg)

PERFORMANCE



Standard Accessories



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-070-060-53	12V DC	Switch	7.0/26.5	60/4.1	24.5	Viton	Santoprene	Quick Attach	Leads

FRESH WATER PUMP 54 SERIES

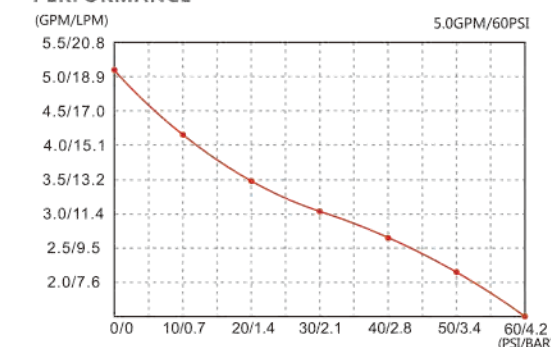
FEATURES & BENEFITS

- Positive displacement Pump
- Can Run Dry
- Demand & Bypass Pump
- Easy Connecting
- Industry Standard mount pattern
- 14 AWG, 9.4' long Leads

PUMP

- Max Recommended Temperature**
140°F (60°C) Max.
- Priming Capabilities**
6 feet (1.8 m) suction lift
- Inlet/Outlet Ports**
1/2" MNPT
- Weight**
5.51 lbs (2.50 kg)

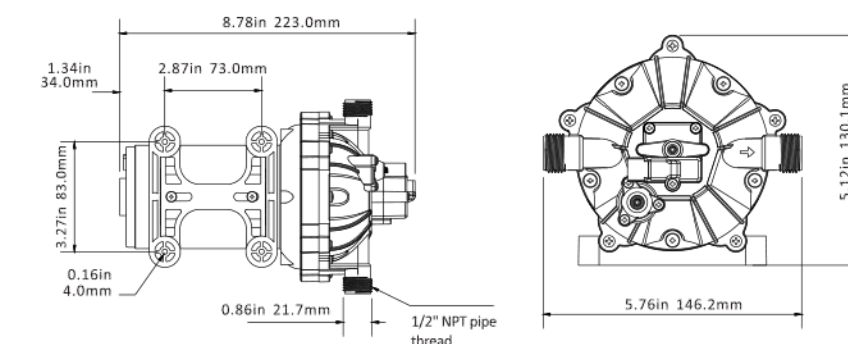
PERFORMANCE



Standard Accessories

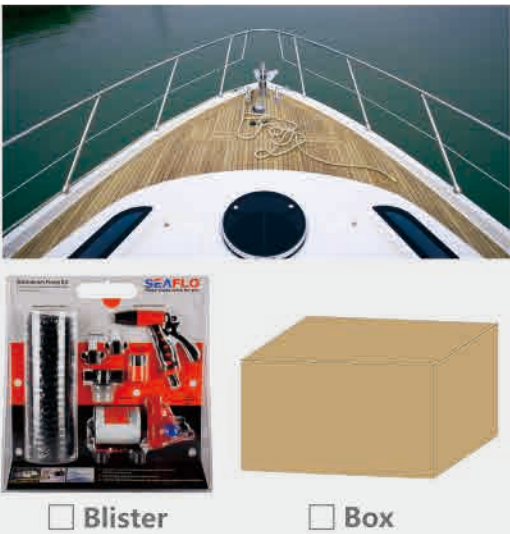


More details and other optional accessories please refer to page 71-72.



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Control Type	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFDP1-030-060-54	12V DC	Switch & By pass	3.0/11.5	60/4.2	12.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP2-030-060-54	24V DC	Switch & By pass	3.0/11.5	60/4.2	6.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP1-040-060-54	12V DC	Switch & By pass	4.0/15.0	60/4.2	15.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP2-040-060-54	24V DC	Switch & By pass	4.0/15.0	60/4.2	7.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP1-050-060-54	12V DC	Switch & By pass	5.0/18.9	60/4.2	17.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads
SFDP2-050-060-54	24V DC	Switch & By pass	5.0/18.9	60/4.2	9.0	EPDM	Santoprene	1/2" MNPT	2-Pin/Leads



WASHDOWN PUMP KIT

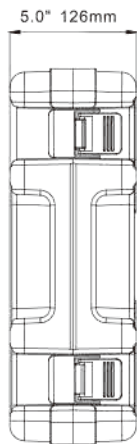
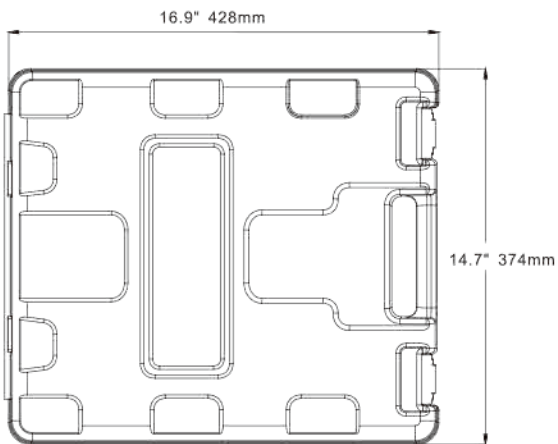
FEATURES & BENEFITS

6M UV-protected Coiled Hose Coil
2M Inlet Hose
Easy to use, store, and carry on
Adjustable sprayer
Built-in by pass valve
Smooth flowing
Quiet Operation
16 AWG, 4.5" Long Leads

PUMP

Liquid temperature
140°F (60°C) Max.
Priming Capabilities
6 feet(1.8m) suction lift
Max Pressure
70 PSI (4.8 BAR)
Weight
11 Lbs (5kg)

Standard Accessories



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Open Flow (GPM/LPM)	Control Type	Max Draw	Shut-off Pressure (PSI/BAR)	Valves	Diaphragm	Ports	Wire Connections
SFWP1-045-070-01	12 V	4.5 / 17.0	Demand & By pass	17.0 A	70 / 4.8	EPDM	Santoprene	Quick attach	2-Pin/Leads

WASHDOWN PUMP KIT

FEATURES & BENEFITS

Positive displacement pump
Can run dry
Quiet operation
Demand pump
Easy connect fittings
Ignition protected
Industry standard mount pattern

PUMP

Liquid temperature
140°F (60°C) Max.
Priming Capabilities
6 feet(1.8m) suction lift
Inlet/Outlet Ports
1/2" -14MNPT
Weight
6.74 lbs (3.06 kg) -33 series

INCLUDES:

- (1) 3.0/5.0 GPM Heavy-Duty Washdown Pump
- (2) Trigger Spray Nozzle w/ Quick Connect
- (3) 25' Coiled Hose (UV Protected, 1/2")
- (4) Quick Hose Disconnect Fitting
- (5) 50 Mesh Inlet Strainer
- (6) 1/2" Barbed Fittings



Other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Switch	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFWP1-030-070-33	12V	Demand	3.0/11.6	70/4.8	12	EPDM	Santoprene	1/2" -14 MPNT	2-Pin/Leads
SFWP2-030-070-33	24V	Demand	3.0/11.6	70/4.8	6	EPDM	Santoprene	1/2"-14 MPNT	2-Pin/Leads



WASHDOWN PUMP KIT

FEATURES & BENEFITS

Positive displacement pump
Can run dry
Quiet operation
Demand pump
Easy connect fittings
Ignition protected
Industry standard mount pattern

PUMP

Liquid temperature
140°F (60°C) Max.
Priming Capabilities
6 feet(1.8m) suction lift
Inlet/Outlet Ports
1/2" -14MNPT
Weight
8.2 lbs (3.72 kg) -51 series

INCLUDES:

- (1) 3.0/5.0 GPM Heavy-Duty Washdown Pump
- (2) Trigger Spray Nozzle w/ Quick Connect
- (3) 25' Coiled Hose (UV Protected, 1/2")
- (4) Quick Hose Disconnect Fitting
- (5) 50 Mesh Inlet Strainer
- (6) 1/2" Barbed Fittings



STANDARD PUMP CONFIGURATIONS

Model	Voltage	Switch	GPM/LPM	PSI/BAR	Max Draw(A)	Valves	Diaphragm	Ports	Wire Connections
SFWP1-050-070-51	12V	Demand	5.0/18.9	70/4.8	18	EPDM	Santoprene	1/2"-14 MPNT	2-Pin/Leads
SFWP2-050-070-51	24V	Demand	5.0/18.9	70/4.8	9	EPDM	Santoprene	1/2"-14 MPNT	2-Pin/Leads



HOSECOIL WASHDOWN SYSTEM

FEATURES & BENEFITS

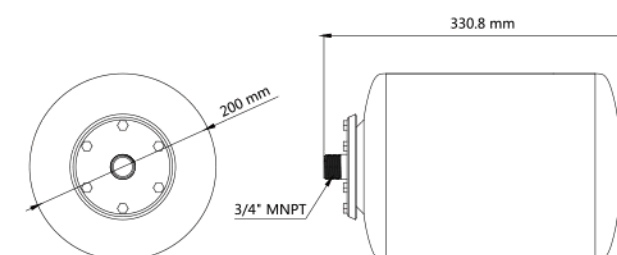
1. Consists of UV-protected 20'(6 m) Coiled 1/3" I.D. Hose, spray nozzle with adjustable tip and contoured grip and bronze fittings.
2. Coil hose eliminates any kinds that may arise from normal water hose.
3. Designed to facilitate easy, neat, safe storage.
4. Great for large cockpits, dockside installation and even home cleaning use.

Model	SFHW2-060-01		
Spray Gun	Connector:5/8"QA	Pressure:0-8 Bar	
Contoured Grip	Connector:5/8"QA *5/8"QA	Diameter: ID 1/3"	Length:20'
Adaptor	Connector:3/4"FNPT / 1/2"FNPT / 1"FNPT * 5/8" QA		

8L ACCUMULATOR TANK INSTRUCTIONS

FEATURES & BENEFITS

Making flow more smoother
Prolong pump's service life
protective coating for corrosion resistance
3/4" MNPT thread for convenient installation in the water system



STANDARD PUMP CONFIGURATIONS

Model	Tank Volume	Max. Pressure	Inlet/outlet size	Net Weight
SFAT-087-021-01	8L	87 PSI (6 Bar)	3/4" MNPT	2 KG



Blister



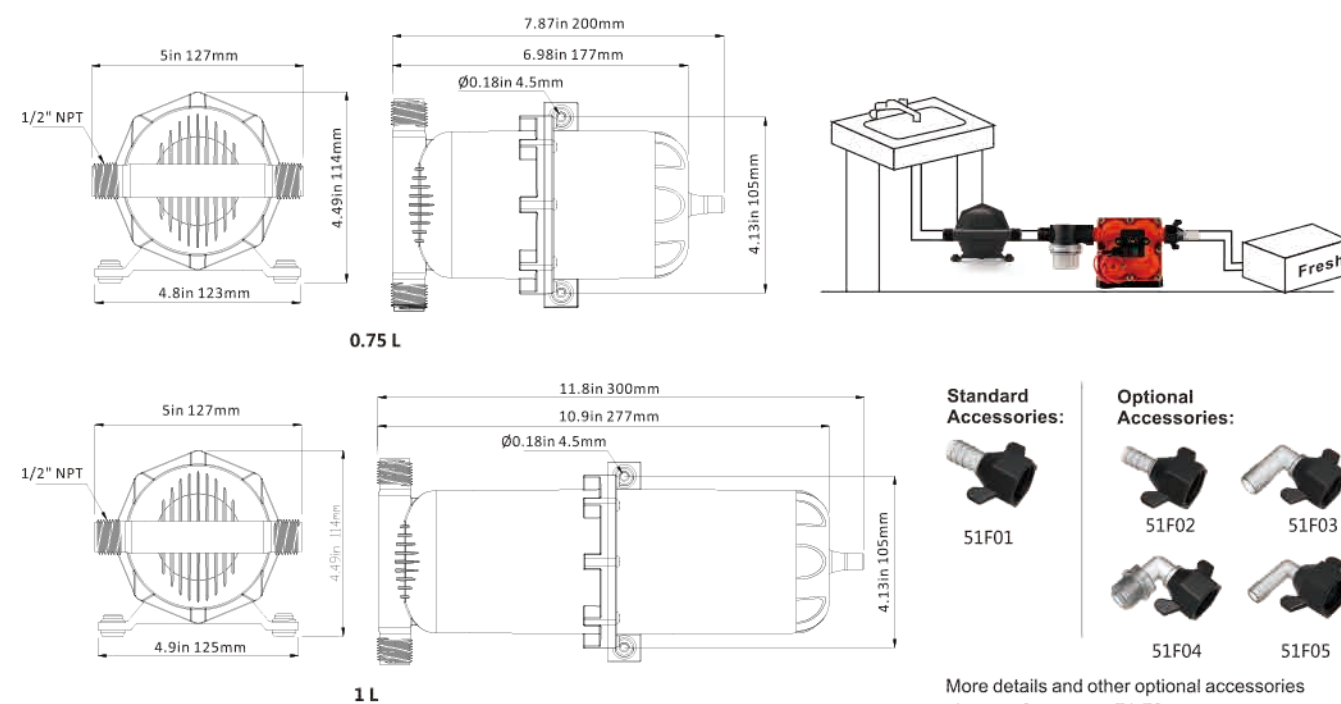
Box

PRESSURIZED ACCUMULATOR TANK 0.75 L / 1 L

Accumulator tanks hold a reservoir of air and water down stream from the pump. The air acts as a cushion, absorbing pump and pressure fluctuations, smoothing the flow and making the system quieter. Accumulators allow the pump to reach shut-off pressure more smoothly which reduces the on/off cycle which gives better control of hot water delivery.

FEATURES & BENEFITS

- Smoother flow, quieter water systems.
- Internal rubber membrane eliminates maintenance and allows universal mounting.
- Better control of hot water temperatures.
- Simply fitted to new or existing systems.
- Longer pump life, lower battery drain.
- Snap-in port fittings.



Standard Accessories:



51F01

Optional Accessories:



More details and other optional accessories please refer to page 71-72.

PRODUCT SPECIFICATIONS

Model	Internal Volume	Pre-charge Pressure	Max Operating Pressure	Air Fill Valve	Inlet/Outlet Dia	Weight	Dimensions
SFAT-075-125-01	0.75 L 23.5 OZ	10 PSI 0.7 BAR	125 PSI 8.6 BAR	standard automotive style tire valve	1/2" MNPT	360g	8.1"x4.6" 205mm x 116mm

PUMP ACCUMULATOR PRESSURE BOOST SYSTEM

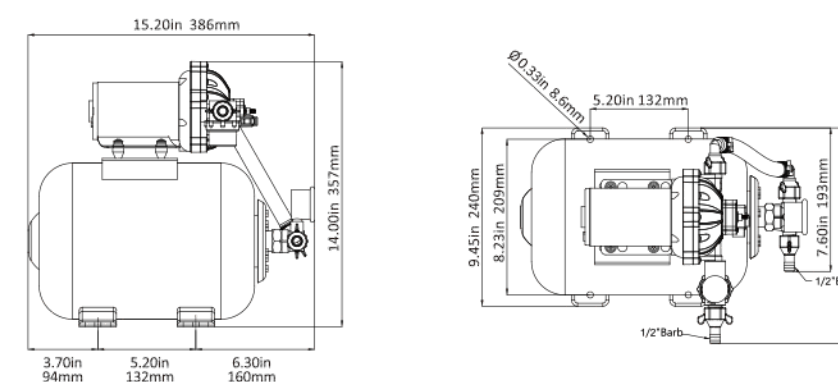
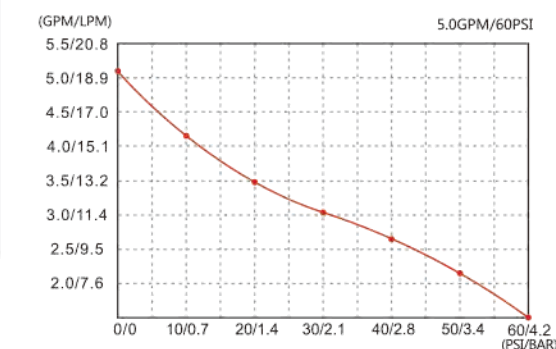
FEATURES & BENEFITS

- Smoother flow, quieter water systems.
- Longer pump life, lower battery drain.
- Self-priming up to 6 feet (1.8 m).
- Five Chamber diaphragms for smooth and quiet operation.
- Can be installed vertically or horizontally.
- Maintenance free potable water quality accumulator tank.
- Complies with USCG 183.410 and ISO 8846 MARINE (Ignition Protection).
- 16 AWG, 4.5" long Leads

PUMP

- Max Recommended Temperature 140°F (60°C) Max.
- Priming Capabilities 6 feet (1.8 m) suction lift
- Inlet/Outlet Ports 1/2"-14 MNPT
- Weight 11.9 lbs (5.4 kg)

PERFORMANCE



Standard Accessories:



More details and other optional accessories please refer to page 71-72.

STANDARD PUMP CONFIGURATIONS

Model	Tank Volume	Voltage	Control Type	GPM/LPM	Pressure On (PSI/BAR)	Pressure Off (PSI/BAR)	Max Draw(A)	Ports	Wire Connections
SFWSK1-030-060-021	8L	12V	Switch	3.0/11.5	40/2.8	60/4.2	10.0	1/2" barb	2-Pin/Leads
SFWSK2-030-060-021	8L	24V	Switch	3.0/11.5	40/2.8	60/4.2	5.5	1/2" barb	2-Pin/Leads
SFWSK1-040-060-021	8L	12V	Switch	4.0/15.0	40/2.8	60/4.2	13.0	1/2" barb	2-Pin/Leads
SFWSK2-040-060-021	8L	24V	Switch	4.0/15.0	40/2.8	60/4.2	7.0	1/2" barb	2-Pin/Leads
SFWSK1-050-060-021	8L	12V	Switch	5.0/18.9	40/2.8	60/4.2	17.0	1/2" barb	2-Pin/Leads
SFWSK2-050-060-021	8L	24V	Switch	5.0/18.9	40/2.8	60/4.2	9.0	1/2" barb	2-Pin/Leads



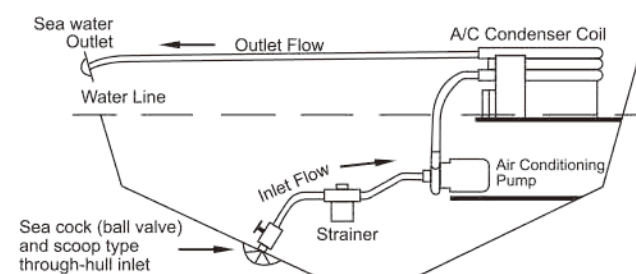
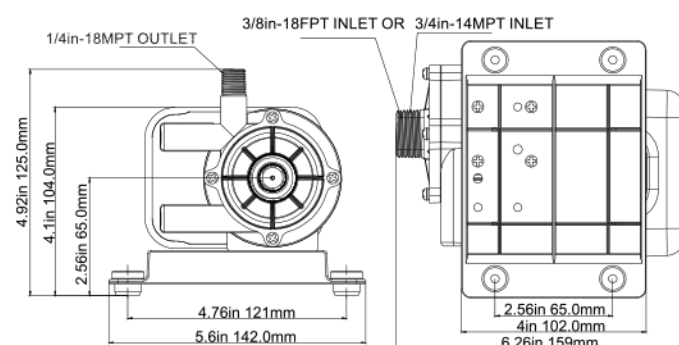
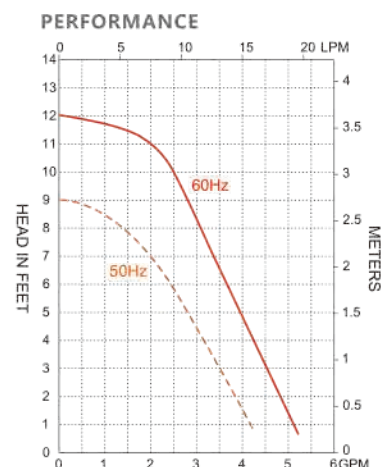
AIR CONDITIONING PUMP 250 GPH

FEATURES & BENEFITS

5 GPM seawater circulation pump
Run dry safe for normal workloads
Continuous duty
Replaces any brand marine air conditioning pump

PUMP

Liquid
130°F (54°C) Max.
Inlet/Outlet Ports
Inlet:
3/8" NPT & 3/4" NPT
Outlet:
1/4" NPT



STANDARD PUMP CONFIGURATIONS

Model	SFCPA1-G250-01		SFCPA2-G250-01	
Voltage	115 V		230 V	
Frequency	60 Hz	50 Hz	60 Hz	50 Hz
Flow Rate	5 GPM	18.5 LPM	5 GPM	18.5 LPM
Head	13 ft / 5.7 psi	2.7 m	13 ft / 5.7 psi	2.7 m
Power	56 W	58 W	55 W	55 W
Amps Draw	0.99 A	1.1 A	0.50 A	0.56 A



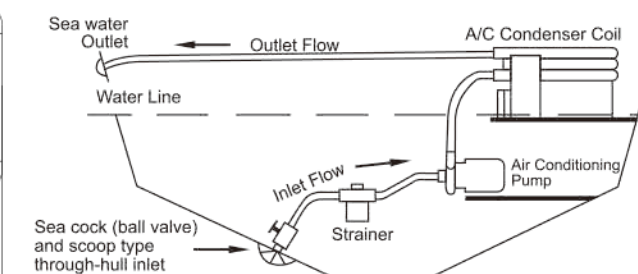
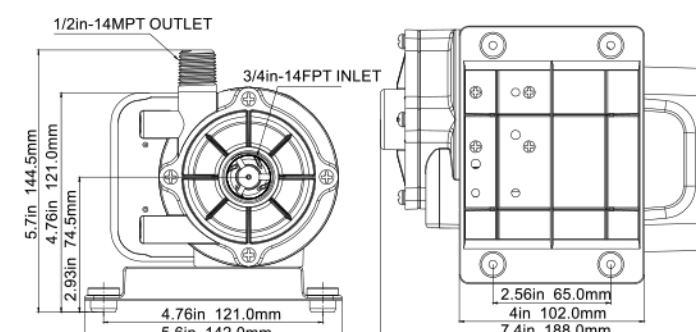
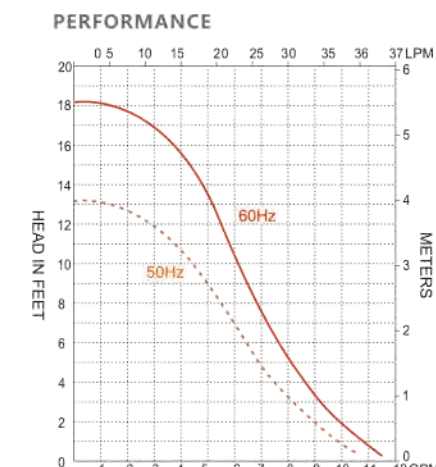
AIR CONDITIONING PUMP 500 GPH

FEATURES & BENEFITS

5 GPM seawater circulation pump
Run dry safe for normal workloads
Continuous duty
Replaces any brand marine air conditioning pump

PUMP

Liquid
130°F (54°C) Max.
Inlet/Outlet Ports
Inlet:
3/4" FPT
Outlet:
1/2" MPT



STANDARD PUMP CONFIGURATIONS

Model	SFCPA1-G500-01		SFCPA2-G500-01	
Voltage	115 V		230 V	
Frequency	60 Hz	50 Hz	60 Hz	50 Hz
Flow Rate	8.5 GPM	31 LPM	8.5 GPM	31 LPM
Head	19 ft / 8.2 psi	4.3m	19 ft / 8.2 psi	4.3 m
Power	115 W	110 W	110 W	105 W
Amps Draw	1.8 A	1.9 A	0.9 A	0.9 A



Box



Box



MACERATOR PUMP 01 SERIES

Features & Benefits

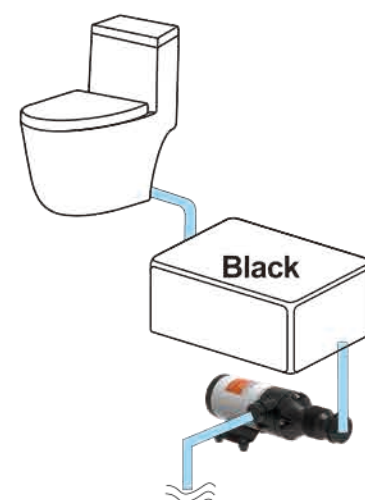
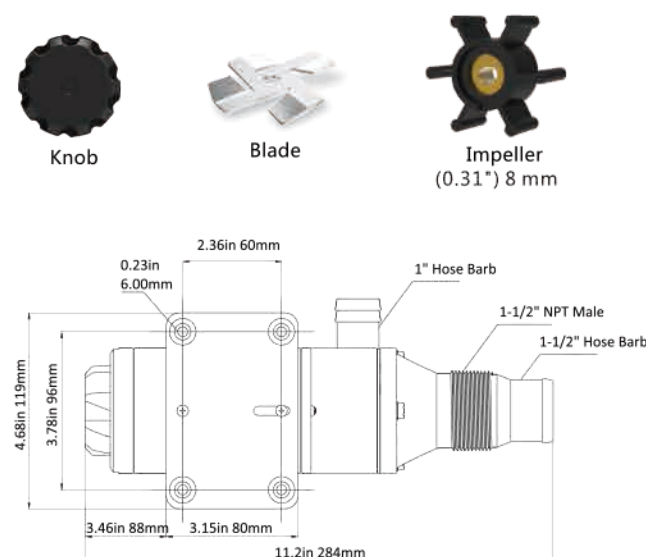
Completely new design
Sealed motor
Easy reach knob in case of clogs
Run Dry for short periods of time
New 4-blade design
Thermally Protected
Ignition Protected

PUMP

Liquid Temperature
140°F (60°C) Max.
Power
12 amps max current draw
Weight
4.9 lbs (2.24 kg)

Inlet/Outlet Ports

Inlet:
1.5" (39 mm) Hose Barb
1.5" (39 mm) Threaded Fitting
Outlet:
1" Hose Barb



STANDARD PUMP CONFIGURATIONS

Model	Voltage	GPM/LPM	Impeller	Ports	Lead	Molded	Max Draw(A)
SFMP1-120-01	12V	12/45.0	Rubber & Aluminum	Inlet 1-1/2" Barb/1-1/2" NPT Outlet 1" Barb	Yes	N/A	12.0
SFMP2-120-01	24V	12/45.0	Rubber & Aluminum	Inlet 1-1/2" Barb/1-1/2" NPT Outlet 1" Barb	Yes	N/A	6.0

MACERATOR PUMP 02 SERIES

Features & Benefits

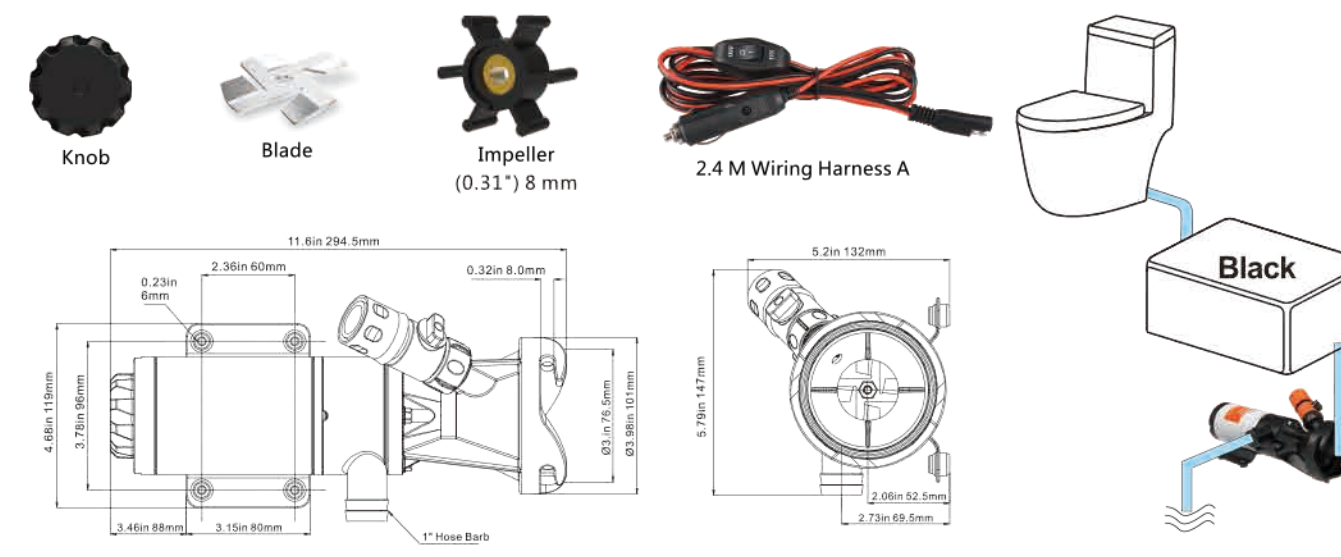
Fresh water rinse capabilities
Connects directly to the RV waste outlet
Impeller can be loosened with a end back knob
Ability to dump longer distances
Easy clean up and storage
New four blades for reducing clogging
With manual blending function for emergency

PUMP

Liquid Temperature
140°F (60°C) Max.
Power
12 amps max current draw
Weight
5.1 Lbs (2.3Kg)

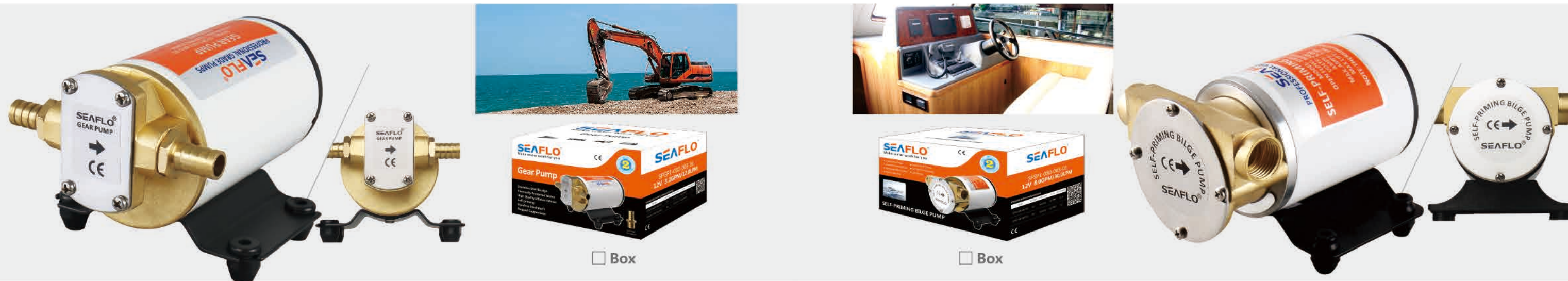
Inlet/Outlet Ports

Inlet:
3" (75 mm) RV Connector
Outlet:
1" Hose Barb



STANDARD PUMP CONFIGURATIONS

Model	Voltage	GPM/LPM	Impeller	Ports	Max Draw(A)
SFMP1-120-02	12V	12/45.0	Rubber & Coppe	3" (75 mm) RV Connector 1" Hose Barb	12.0
SFMP2-120-02	24V	12/45.0	Rubber & Coppe	3" (75 mm) RV Connector 1" Hose Barb	7.0



GEAR PUMPS

Features & Benefits

Perfect for pumping oil
Metal pump head
Metal gears
Sealed Motor Design
Thermally Protected Motor
Self-priming
Stainless Steel Shaft

Typical Applications

Extreme duty
Transmission fluid transfer
Lubricant and viscous liquid transfer
Industrial use
Oil change pump

PUMP

Liquid Temperature
140°F (60°C) Max.
Priming Capabilities
Not needed flooded suction
Power
10 amps max current draw
Max Pressure
Not needed
Inlet/Outlet Ports
3/8" FNPT (9.52 mm)
thread fitting
Weight
5.46 lbs (2.48 kg)

MOTOR

Type
High quality seamless design
that is thermally protected
Leads
Wire leads
Temperature Limits
140°F (60°C) Max.
Duty Cycle
Intermittent
Voltage
12v/24v



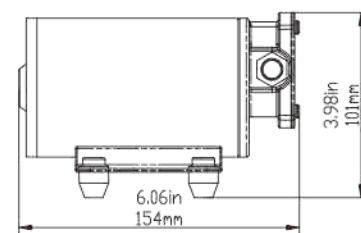
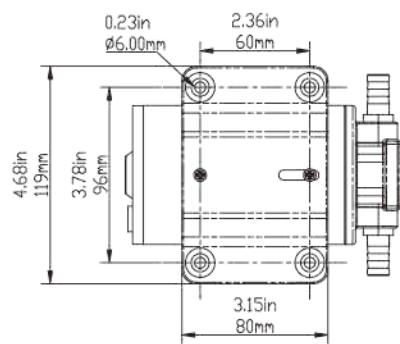
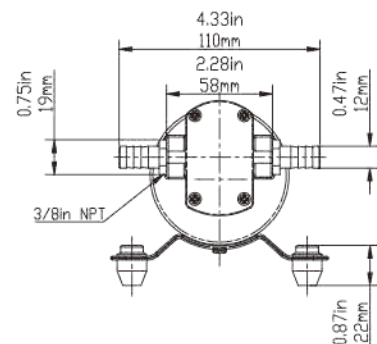
Gear

Standard Accessories



GPF001 GPF001

3/8" MNPT x 1/2" Barb



STANDARD PUMP CONFIGURATIONS

Model	Voltage	GPM/LPM	Impeller	Ports	Lead	Molded	Max Draw(A)
SFGP1-032-003-01	12V	3.2/12.0	copper	3/8" FNPT	Yes	N/A	10
SFGP2-032-003-01	24V	3.2/12.0	copper	3/8" FNPT	Yes	N/A	6

SELF-PRIMING BILGE PUMPS

Features & Benefits

Sealed motor design
Thermally Protected Motor
High Quality Efficient Motor
Self-priming
Stainless Steel Shaft
Great for bilge water that
traditional pumps cannot get to

Typical Applications

Bilge pump
Industrial use
Water transfer

PUMP

Liquid Temperature
140°F (60°C) Max.
Priming Capabilities
4 feet (1.2 m) suction lift
Power
10 amps max current draw
Max Pressure
3 m (9.8 ft)
Inlet/Outlet Ports
1/2" FNPT (19 mm)
Weight
5.46 lbs (2.48 kg)

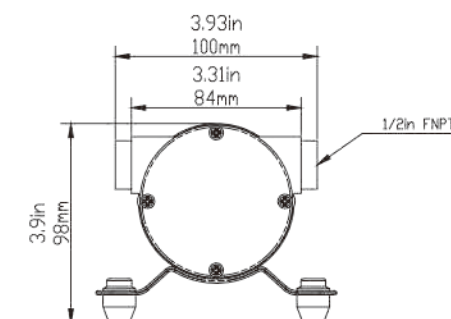
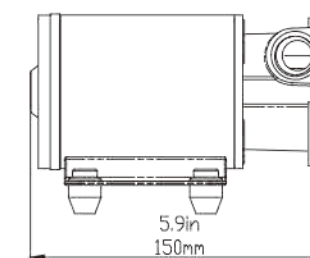
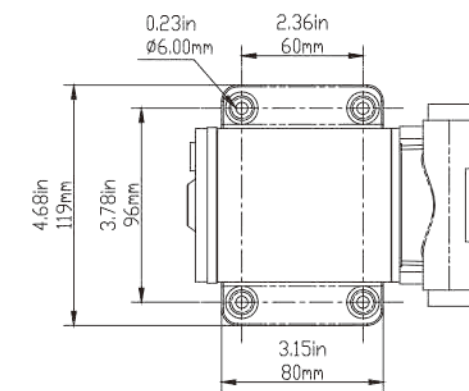
MOTOR

Type
High quality seamless design
that is thermally protected
Leads
Wire leads
Duty Cycle
Intermittent
Voltage
12v/24v

Standard Accessories



Impeller
(0.31") 8 mm



STANDARD PUMP CONFIGURATIONS

Model	Voltage	GPM/LPM	Impeller	Ports	Lead	Molded	Max Draw(A)
SFSP1-080-003-01	12V	8.0/30.0	Rubber & copper	1/2" FNPT	Yes	N/A	10.0
SFSP2-080-003-01	24V	8.0/30.0	Rubber & copper	1/2" FNPT	Yes	N/A	7.0



1450 CFM



235 CFM



Box



Box



270 CFM

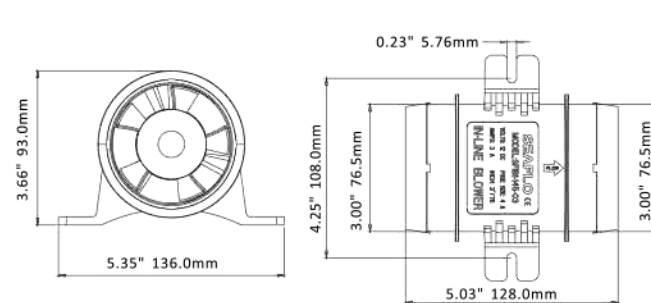
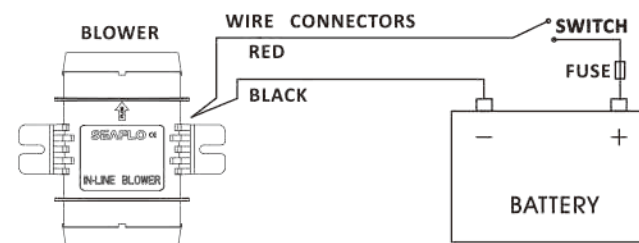


130 CFM

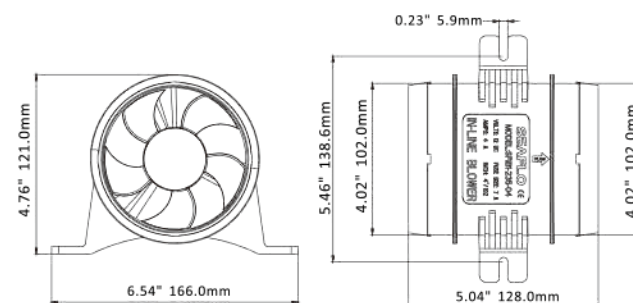
IN-LINE BLOWERS 03/04 SERIES

FEATURES & BENEFITS

- Meets or exceeds ISO 8846 certification
- Built-in mounting feet allows easy vertical or horizontal installation
- Very low current draw, high volume air flow, long life
- Four/Six-blade fan maximizes airflow and efficiency
- Sealed motor shaft for moisture protection
- Corrosion resistant ABS plastic housing



145 CFM



235 CFM

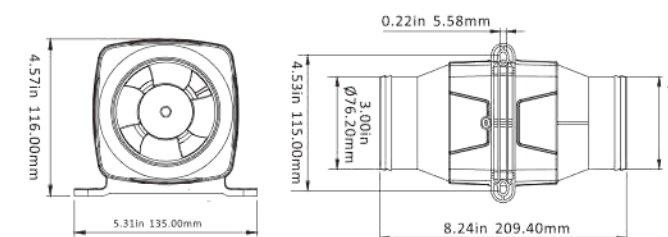
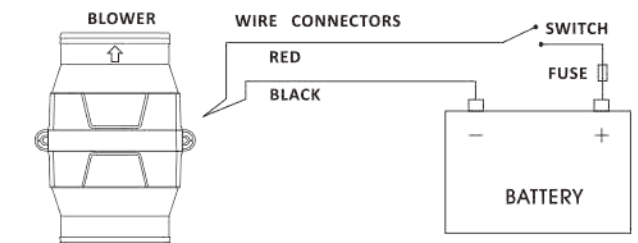
Technical Date

Model	Volts(V)	Air Flow (cfm/cmh)	Amp Draw(A)	Fuse (A)	Intake Pipe Dia	Packing Size(mm)
SFIB1-145-03	12V	145/247	3.0A	5.0A	3" / 76 mm	140*133*95
SFIB2-145-03	24V	145/247	1.5A	2.5A	3" / 76 mm	140*133*95
SFIB1-235-04	12V	235/400	4.0A	7.0A	4" / 102 mm	170*133*123
SFIB2-235-04	24V	235/400	2.0A	4.0A	4" / 102 mm	170*133*123

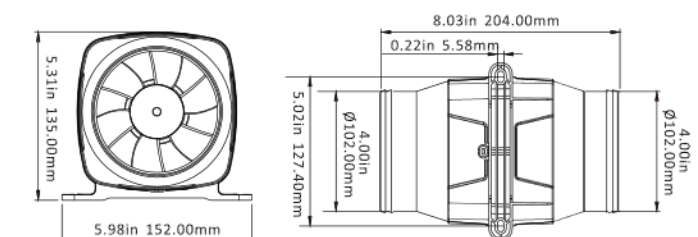
IN-LINE BLOWERS 01/02 SERIES

FEATURES & BENEFITS

- Meets or exceeds ISO 8846 certification
- Built-in mounting feet allows easy vertical or horizontal installation
- Very low current draw, high volume air flow, long life
- Four/Six-blade fan maximizes airflow and efficiency
- Sealed motor shaft for moisture protection
- Corrosion resistant ABS plastic housing



130 CFM



270 CFM

Technical Date

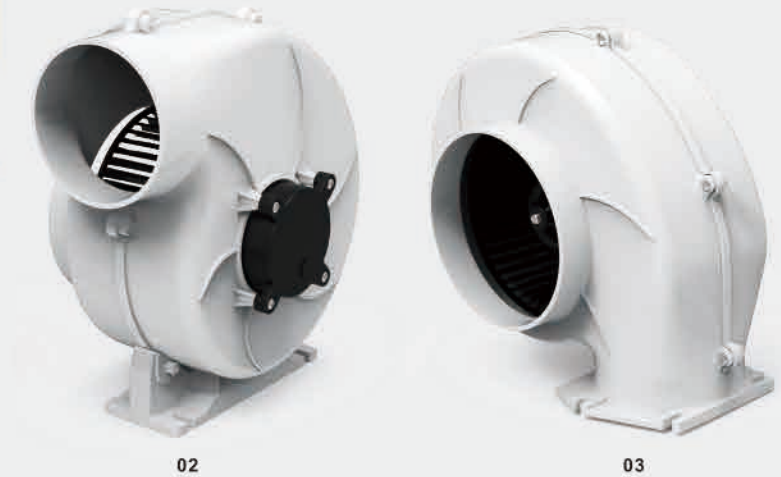
Model	Volts(V)	Air Flow (cfm/cmh)	Amp Draw(A)	Fuse (A)	Intake Pipe Dia	Packing Size(mm)	N.W./G.W. (kg)
SFIB1-130-01	12V	130/220	2.5A	5.0A	3" / 76 mm	215*137*120	0.45/0.60 kg
SFIB2-130-01	24V	130/220	1.3A	3.0A	3" / 76 mm	215*137*120	0.45/0.60 kg
SFIB1-270-02	12V	270/456	6.0A	10.0A	4" / 102 mm	207*154*114	0.70/0.90 kg
SFIB2-270-02	24V	270/456	3.0A	5.0A	4" / 102 mm	207*154*114	0.70/0.90 kg



Box



Box



BILGE BLOWERS

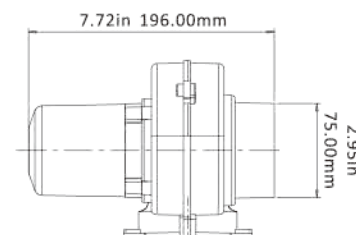
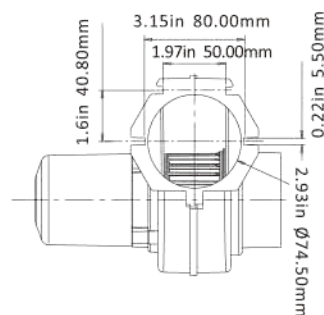
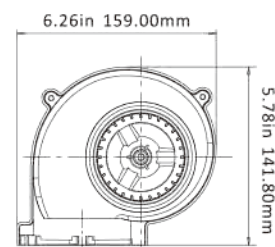
FEATURES & BENEFITS

Dual Mounting Options
Efficient high volume air flow
Very low current draw, long life
Flex Mount or Flange Mount
Sealed motor shaft for moisture protection
Corrosion resistant ABS plastic housing
Ignition protected
CE conforms with EN 50014-1, EN N 61000-3-3

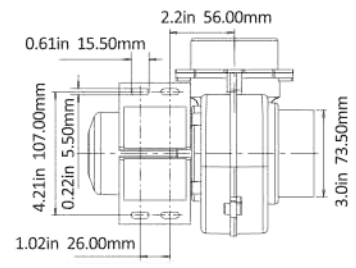
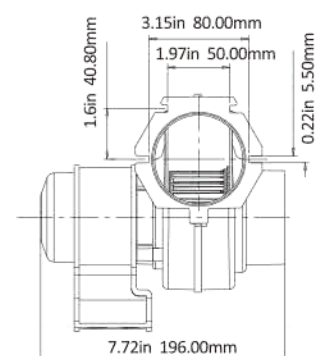
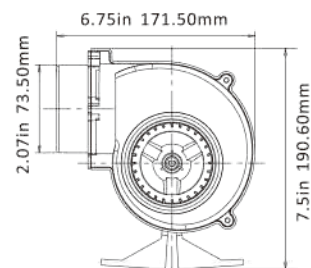
TYPICAL APPLICATIONS

Boats bilge ventilation
Engine compartments
Galleys and heads

Flange Mount



Flex Mount



Technical Data

Model	Volts(V)	Air Flow (cfm/cmh)	Amp Draw(A)	Fuse (A)	Packing Size(mm)	N.W./G.W. (kg)
SFBB1-130-01	12V	130/220	2.5	5	160*160*200	0.71/0.83
SFBB2-130-01	24V	130/220	1.5	3	160*160*200	0.71/0.83

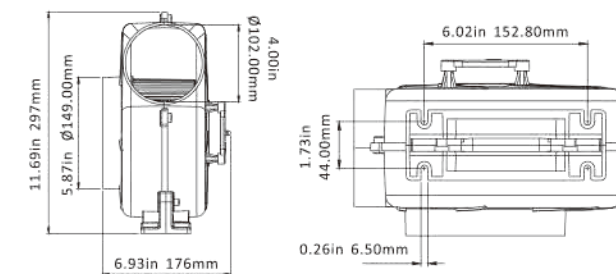
BILGE BLOWERS

FEATURES & BENEFITS

Efficient high volume air flow
Very low current draw, long life
Available in either Flex Mount or Flange Mount
Sealed motor shaft for moisture protection
Corrosion resistant ABS plastic housing
Ignition protected
CE conforms with EN 50014-1, EN N 61000-3-3

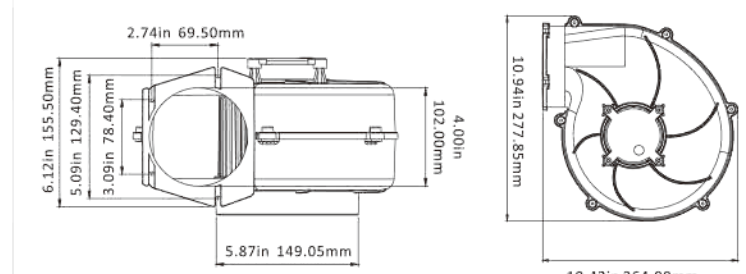
TYPICAL APPLICATIONS

Boats bilge ventilation
Engine compartments
Galleys and heads
Bus ventilation (engine and bathroom fumes)



Flex Mount-02

The flex mount is when the motor mounting bracket is used to secure to blower, hose would have to be connected to both the inlet and outlet.



Flange Mount-03

The flange mount is when the blower is mounted using the outlet mounting flange to secure the pump.

Technical Data

Model	Volts(V)	Air Flow (cfm/cmh)	Amp Draw(A)	Fuse (A)	Packing Size(mm)	N.W./G.W. (kg)
SFBB1-320-02	12V	320/550	11.0A	16.0A	300*270*280	2.27/2.45
SFBB2-320-02	24V	320/550	6.0A	10.0A	300*270*280	2.27/2.45
SFBB1-320-03	12V	320/550	11.0A	16.0A	300*270*280	2.46/2.56
SFBB2-320-03	24V	320/550	6.0A	10.0A	300*270*280	2.46/2.56



SF-SWF001



SF-SWF002

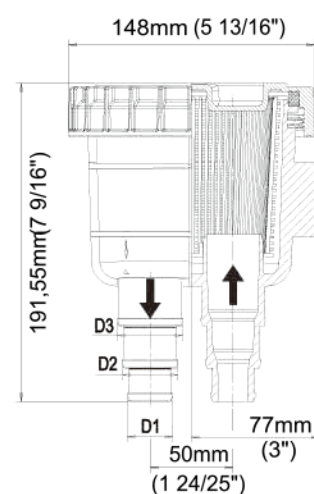


Box

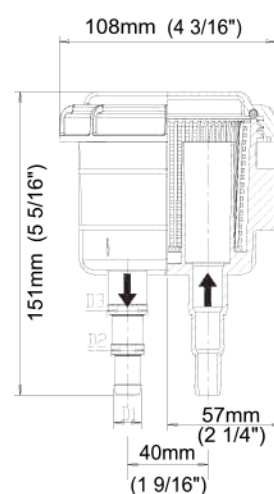


SEA WATER FILTER

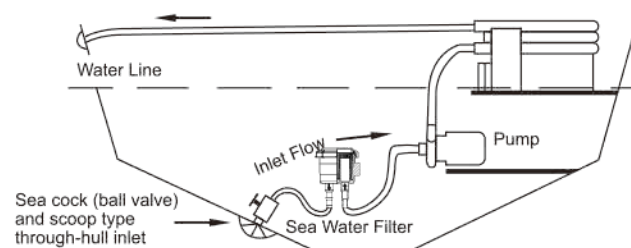
Seawater filter is a filter directly filter water suspended solids, particles and other impurities with a filter net, to reduce dirt, bacteria algae, rust, etc. in a pipe system, in this way to protect the pipe system and equipment and make them work properly.



SF-SWF001



SF-SWF002



Technical Date

Model	Output Size	Recommended Hose Size	Recommended Input
SF-SWF001	D1: 25.4(1")	25"	91L/min. 24GMP US
	D2: 31.8(1-1/4")	32"	143L/min. 37.8GMP US
	D2: 38.1(1-1/2")	38"	200L/min.52.9GMP US
SF-SWF002	D1: 12.7(1/2")	13"	23L/min. 6GMP US
	D2: 15.9(5/8")	16"	35L/min. 9GMP US
	D2: 19.1(3/4")	19"	51L/min. 13GMP US

Plastic 5,10,20 Litres Auto Shut Off Fuel Cans

Fuel Container Gasoline, Diesel, Two-stroke engine oil EAP & AS/NZS 2906:2001 Standards

Description

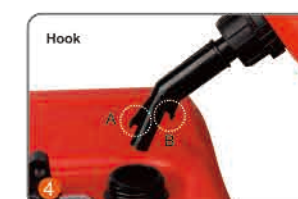
Seaflo 5, 10 & 20 Litre automatic shut off fuel cans which are designed with specially proportioned rear handle for balanced pouring that is self venting for safer & easier pouring. Features reduced emissions to protect the environment and meets EAP & AS/NZS 2906:2001 Standards

Typical Applications

Car, lawnmower, atv or snowblower and other essential equipment topped off with fuel

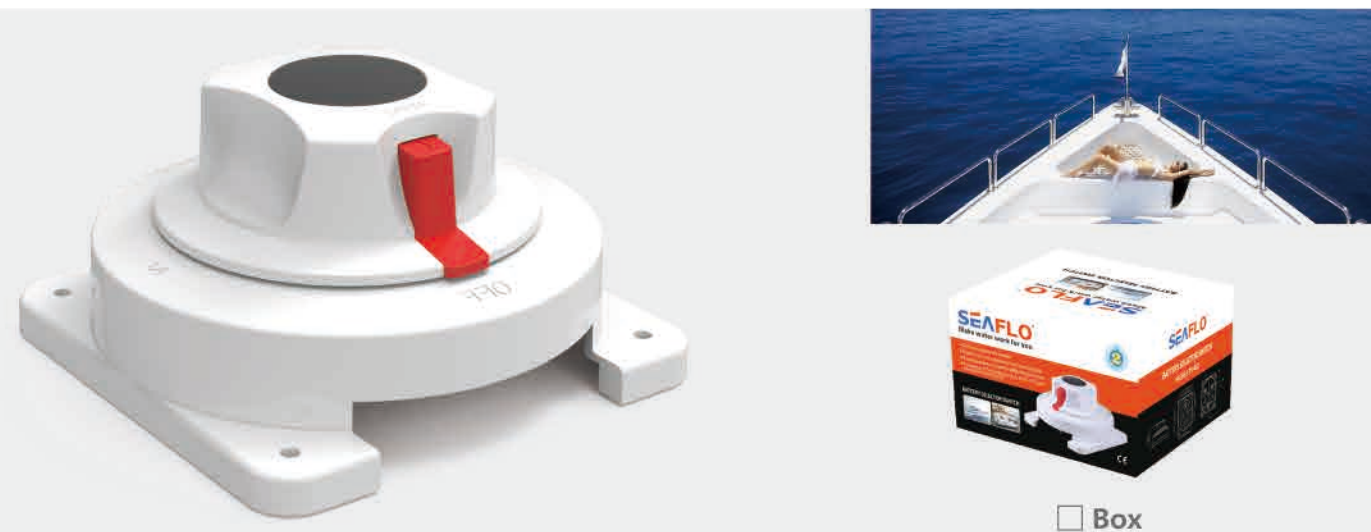
Features

Complies to EPA & CARB Standards
Spill Proof, Durable Vented Pouring Spout
UV Stabilized High Grade Polyethylene
Certified to Australian Standard AS/NZS 2906:2001



Model	Capacity	Length	Width	Height	Weight (DRY)	Fuel	Color	Handle Type
SFGT-05-01	5L	260MM	130MM	275MM	0.8KG	Gasoline	Red	Built-in
SFGT-10-01	10L	290MM	160MM	346MM	1.3KG	Gasoline	Red	Built-in
SFGT-20-01	20L	330MM	190MM	476MM	1.8KG	Gasoline	Red	Built-in
SFDT-05-01	5L	260MM	130MM	275MM	0.8KG	Diesel	Yellow	Built-in
SFDT-10-01	10L	290MM	160MM	346MM	1.3KG	Diesel	Yellow	Built-in
SFDT-20-01	20L	330MM	190MM	476MM	1.8KG	Diesel	Yellow	Built-in
SF2T-05-01	5L	260MM	130MM	275MM	0.8KG	Two-stroke Gasoline Engine Oil	Green	Built-in
SF2T-10-01	10L	290MM	160MM	346MM	1.3KG	Two-stroke Gasoline Engine Oil	Green	Built-in
SF2T-20-01	20L	330MM	190MM	476MM	1.8KG	Two-stroke Gasoline Engine Oil	Green	Built-in

Consult factory for other available models



Box

BATTERY SELECTOR SWITCH

Features & Benefits

The selector switch will allow the use of one battery for engine starting and one battery for auxiliary electrical equipment.
Batteries may be placed in parallel by switching to (BOTH) for emergency usage
Small in size, Fine appearance, Sturdy and durable
3/8"-16 tin-plated copper studs for maximum conductivity and corrosion resistance Can be installed in any position
175A continuous duty at DC-12V
300A intermittent duty at DC-12V
Suitable for 6V, 12V, 24V and 32V ship's supply system

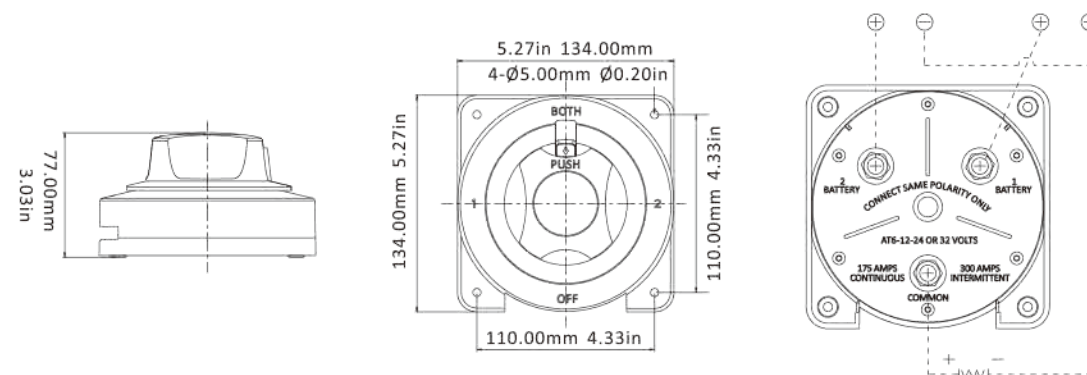
4 Positions

OFF - Complete disconnect of both batteries or banks of batteries

1 - Operation of No.1 battery only

2 - Operation of No.2 battery only

BOTH - Operation of both batteries and banks of batteries



Technical Data

Model	SFCBS-175-402
Max.Volt (V)	6-12-24-32
Amp Draw (A)	175
Max Amp Draw (A)	300
Switch Position	3
Packing Size	140x140x85 mm
N.W./G.W.	0.45*0.65 kg

Battery Isolator Switch

Features & Benefits

An interchangeable labeling system allowing a full range of applications.

Removable side plates on 4 sides for access of up to 1/0 cables plus a rear cover insulating the rear terminals against any short circuits. (SFCBS-275-201)

ABS Anti-aging, Anti-ultraviolet.

May be connected to either the positive or the negative electric cable.

In the "OFF" position the key may be removed. (SFBIS1-01 only)



Blister



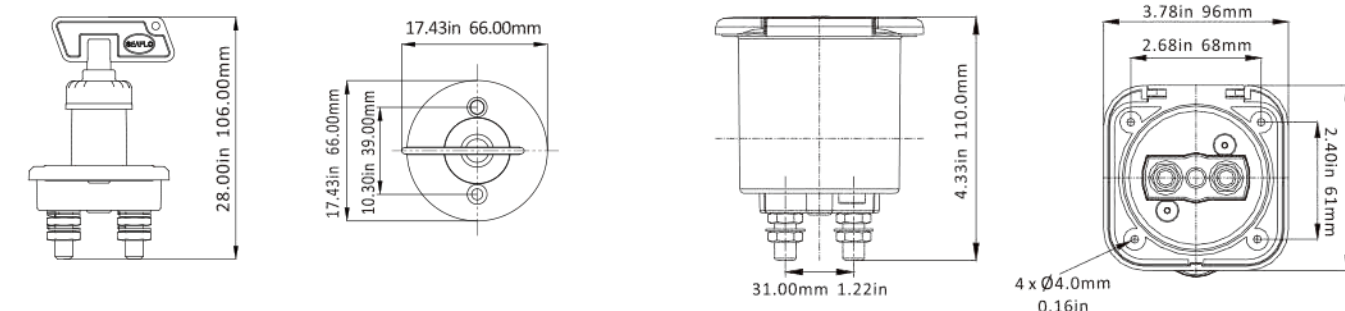
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SFBIS2-01

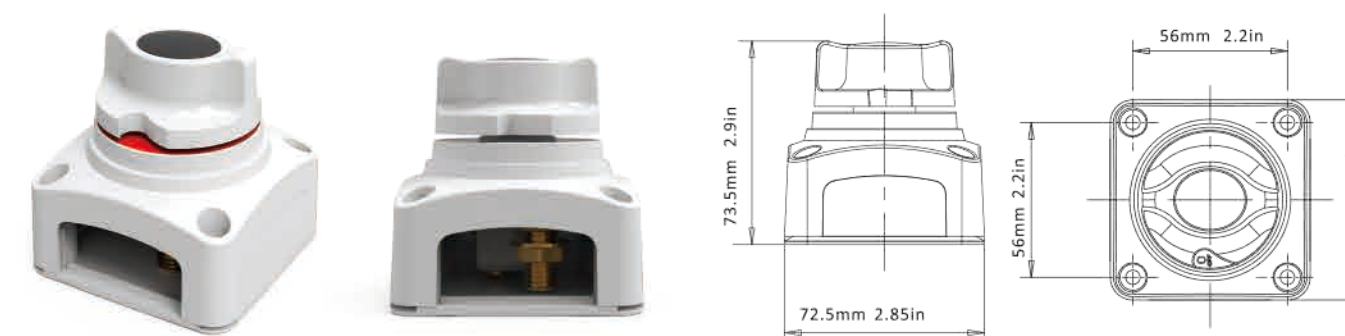


SFBIS1-01



PRODUCT SPECIFICATIONS

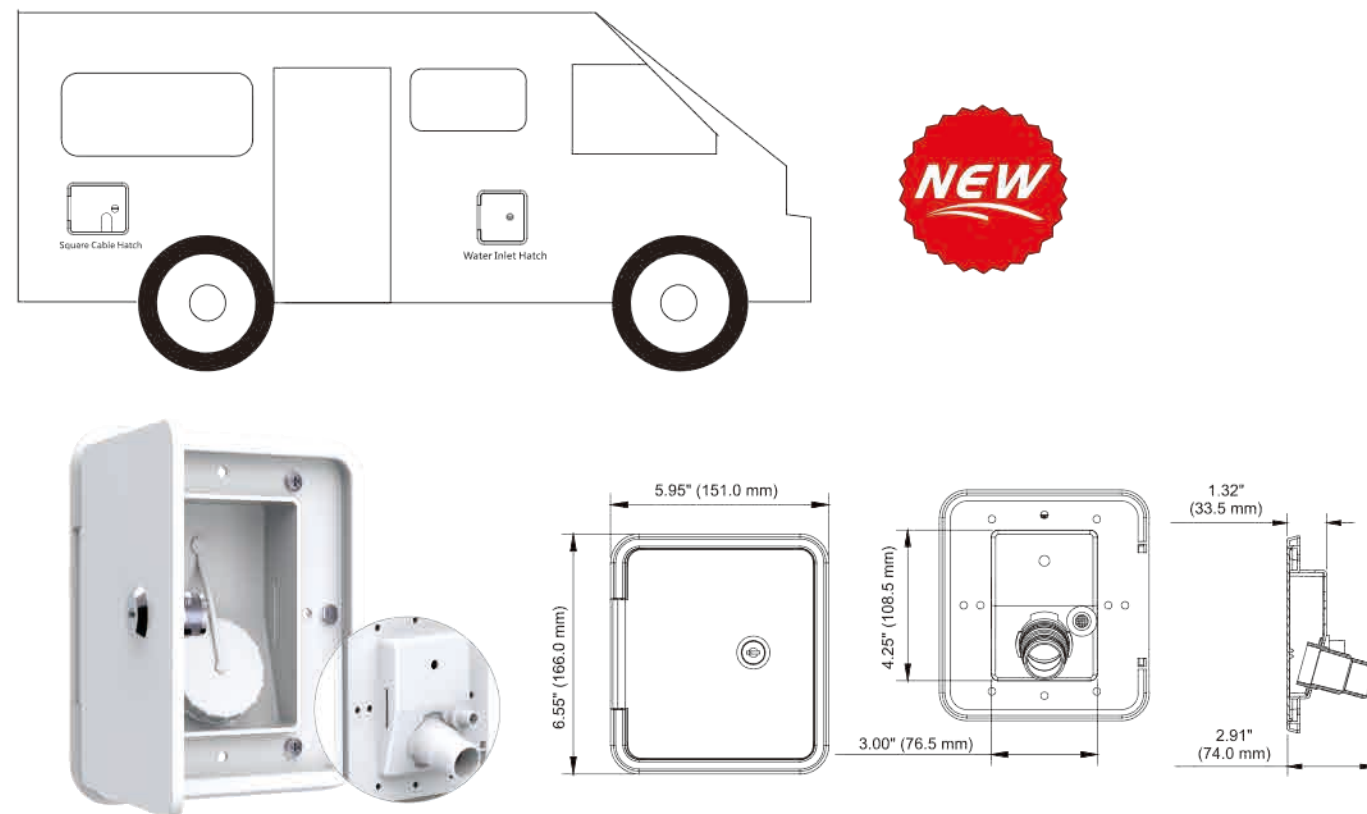
Model	Voltage	Amps Draw	Max Amp Draw	N.W./G.W.	Working Temperture°C	Package
SFBIS1-01	50V	275A	1250A	0.29/0.32kg	40-80°C	Carton
SFBIS2-01	50V	275A	1250A	0.15kg	40-80°C	PE Plastic Bag



Model	Max.Volt	Amp Draw	Max Amp Draw	Switch Position	Packing Size	N.W./G.W.
SFCBS-275-201	50V	275A	1250A	2	78×78×80 mm	0.20/0.30 kg

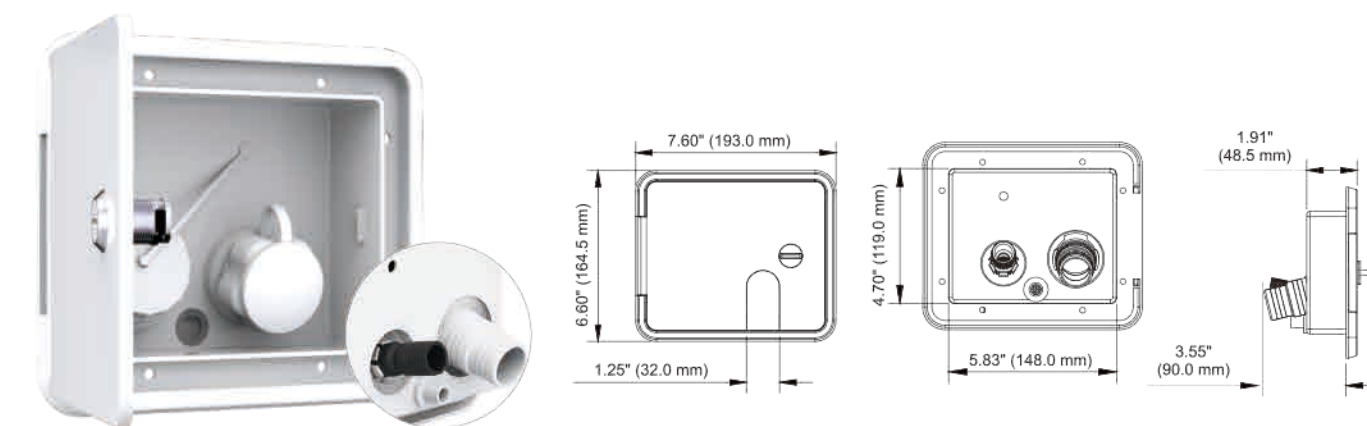
WATER INLET HATCH

SEAFLO Water Inlet Hatch is made of UV stabilized ABS with robust reinforcement. They have a 1/2 inch air vent for a fast fill and lockable hatch with 2 keys. Also installation screw and putty type are included.



Technical Date

Model	L1(mm)	W1(mm)	L2(mm)	W2(mm)	Color
SFWH1-151-166-01	5.94"(151mm)	6.54"(166mm)	4.27"(108.5mm)	3.01"(76.5mm)	White
SFWH2-151-166-01	5.94"(151mm)	6.54"(166mm)	4.27"(108.5mm)	3.01"(76.5mm)	Black

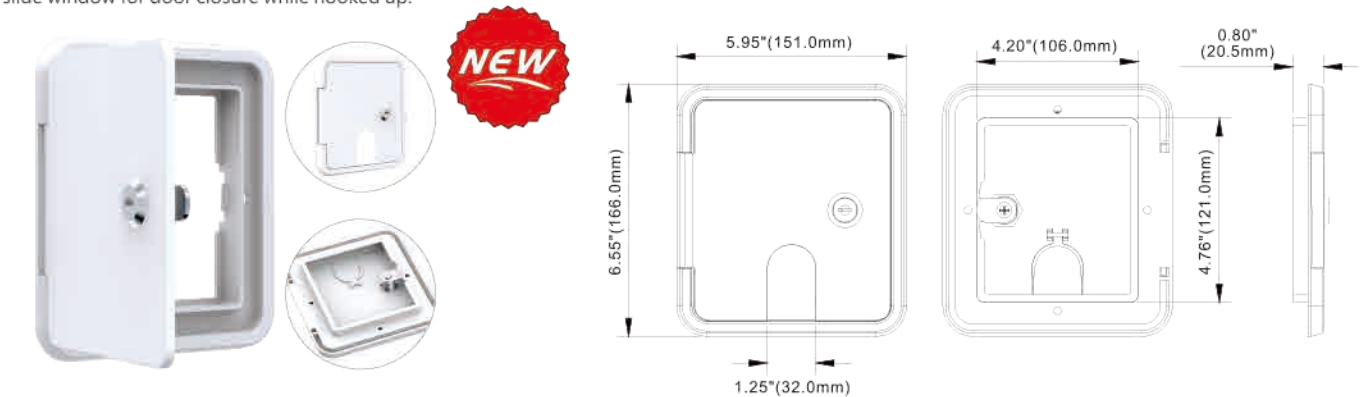


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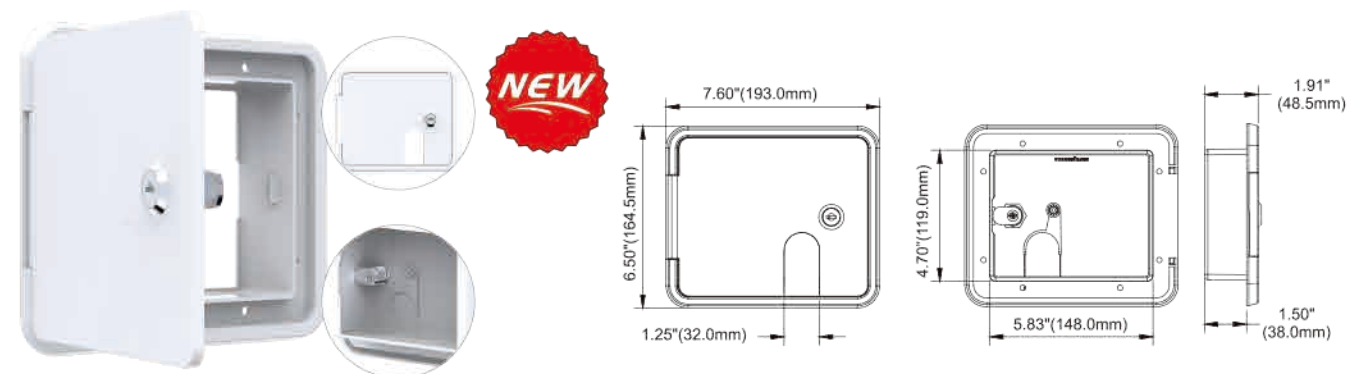
Model	L1(mm)	W1(mm)	L2(mm)	W2(mm)	Color
SFWH1-193-164-02	7.60"(193mm)	6.48"(164.5mm)	5.83"(148mm)	4.69"(119mm)	White
SFWH2-193-164-02	7.60"(193mm)	6.48"(164.5mm)	5.83"(148mm)	4.69"(119mm)	Black

SQUARE CABLE HATCH

SEAFLO Square Cable Hatch is for use with RV electrical cables, and it is constructed with UV stabilized ABS. Hatch comes with 2 keys and the hatch door has slide window for door closure while hooked up.



Model	L1(mm)	W1(mm)	L2(mm)	W2(mm)	Color
SFCH1-151-166-01	5.94"(151mm)	6.54"(166mm)	4.17"(106mm)	4.76"(121mm)	White
SFCH2-151-166-01	5.94"(151mm)	6.54"(166mm)	4.17"(106mm)	4.76"(121mm)	Black



Model	L1(mm)	W1(mm)	L2(mm)	W2(mm)	Color
SFCH1-193-164-02	7.60"(193mm)	6.48"(164.5mm)	5.83"(148mm)	4.69"(119mm)	White
SFCH2-193-164-02	7.60"(193mm)	6.48"(164.5mm)	5.83"(148mm)	4.69"(119mm)	Black

ROUND CABLE HATCH

SEAFLO Round Cable Hatch is for use with RV electrical cables, and it is constructed with UV stabilized PP. Its hinge is extra heavy duty. It has a 5.2" round O.D. flange and a 2.6" deep cavity to hold the cable end.



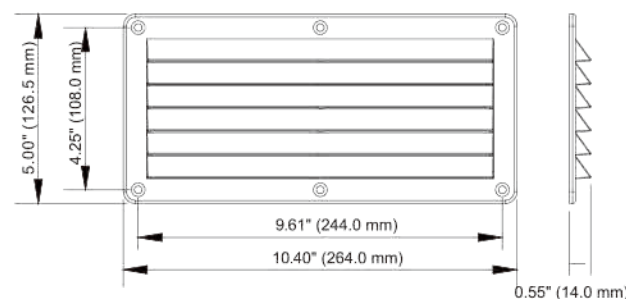
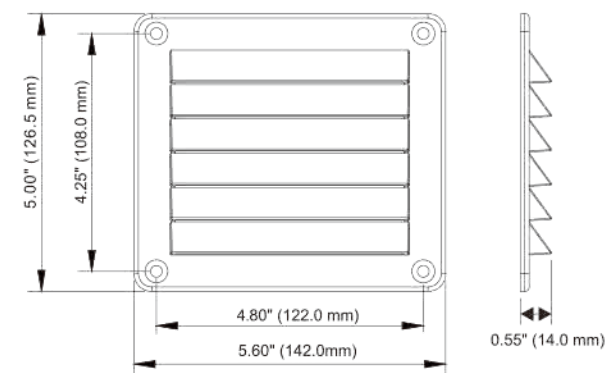
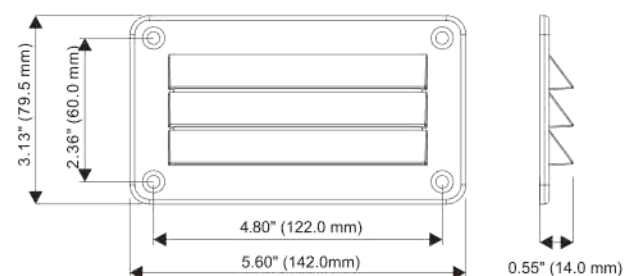
Model	Out-Size	In-Size	Color
SFCH1-052-03	5.2" x 2.6" (130 x 66mm)	3.5" (88mm)	White
SFCH2-052-03	5.2" x 2.6" (130 x 66mm)	3.5" (88mm)	Black

DENT VENT

SEAFLO Dent Vent is use for a quick and easy way to repair the minor damage of RV body and keep the original look; which are made of UV stabilized plastic and combine multiple vents to cover larger damage areas.

FEATURES & BENEFITS

- Keep the original look
- Made of UV resistant ABS
- There are 3 sizes available
- A quick and easy way to repair the minor damage of RV body
- Save expensive maintenance costs
- Combine multiple vents to cover larger damage areas

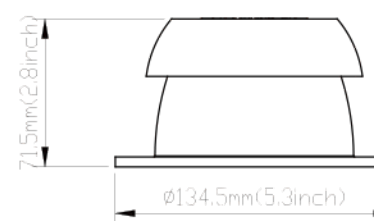
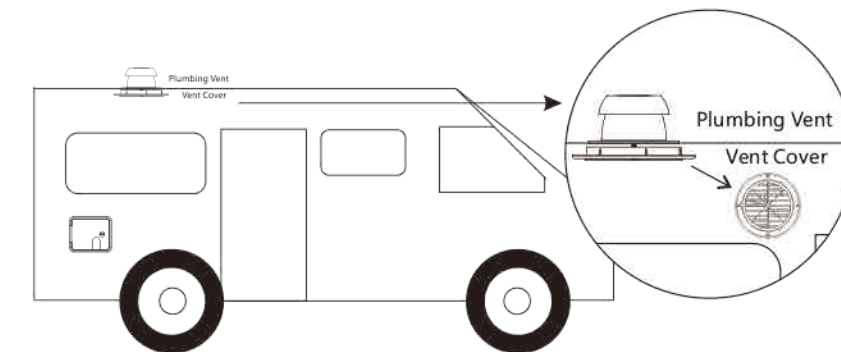


Model	L	H	Color
SFDV1-140-79-01	5.51\"(140mm)	3.11\"(79mm)	White
SFDV2-140-79-01	5.51\"(140mm)	3.11\"(79mm)	Black
SFDV1-140-125-02	5.51\"(140mm)	4.94\"(125.5mm)	White

Model	L	H	Color
SFDV2-140-125-02	5.51\"(140mm)	4.94\"(125.5mm)	Black
SFDV1-260-125-03	10.26\"(260.5mm)	4.92\"(125mm)	White
SFDV2-260-125-03	10.26\"(260.5mm)	4.92\"(125mm)	Black

PLUMBING VENT

SEAFLO Plumbing Vent is made of PP and it fits up to a 2 inch diameter with 2-1/2 Inch projection vent pipes. A top cap is included, which can be locked on or removed with a twist of the wrist without the need of tools.

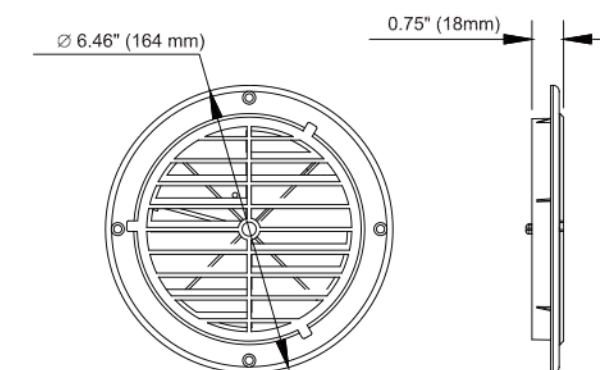


Model	Size	Color
SFPV1-01	5.3\"x2.8\"(134.5 x 71.5 mm)	White
SFPV2-01	5.3\"x2.8\"(134.5 x 71.5 mm)	Black



VENT COVER

SEAFLO Vent Cover is made of UV stabilized PP, which is very easy to be installed. There are up to two blades that can be adjusted to change the air flow. Also two of blades can be detached to get a largest air flow.



01

02

FEATURES & BENEFITS

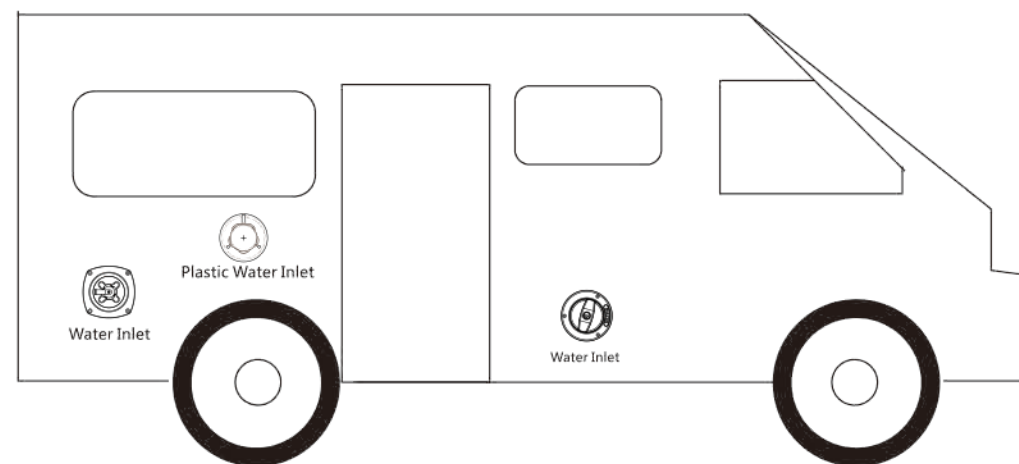
- Made of UV resistant PP
- Air flow can be adjusted by blades
- Blades are removable
- Easy to install



Model	Blade	Color
SFVC1-01	0	White
SFVC2-01	0	Black
SFVC1-02	2	White
SFVC2-02	2	Black

WATER INLET

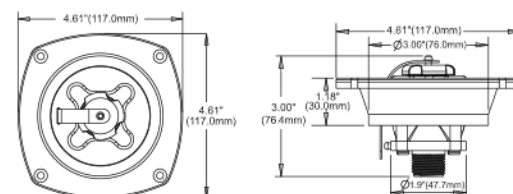
SEAFLO Water Inlet is used for RV fresh water system and it is constructed with UV stabilized plastic. There are a check valve inside and different model have different features.



WATER INLET WITH WATER PRESSURE REGULATORS-01

FEATURES & BENEFITS

Constructed with UV stabilized plastic
Continuous protection from high pressure surges
Fits standard hose fittings
Built in check valve
Brass pipe threads
Quick, permanent wall mount installation

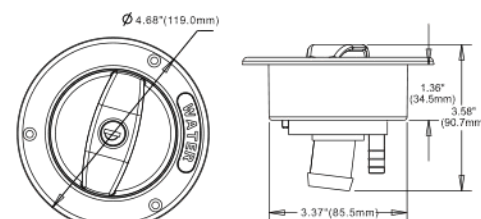


Model	Description	Color
SFWI1-01	Pressure Regulated Water Inlet	White
SFWI2-01	Pressure Regulated Water Inlet	Black

WATER INLET WITH LOCK-02

FEATURES & BENEFITS

With 2 Keys & Lock
1/2" air vent for a fast fill
Design for filling the water holding tank with gravity
Constructed with UV stabilized Plastic

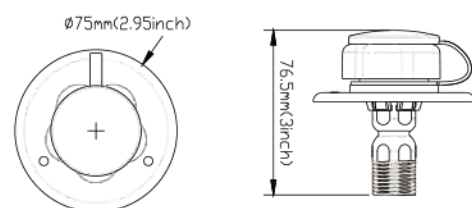


Model	Description	Color
SFWI1-02	Water Inlet With Lock	White
SFWI2-02	Water Inlet With Lock	Black

PLASTIC WATER INLET-03

FEATURES & BENEFITS

Constructed with plastic
Can fit into SEAFLO water inlet hatch
1/2" BSP and G1/2 thread
Built in check valve



Model	Description	Color
SFWI1-03	Plastic Water Inlet	White

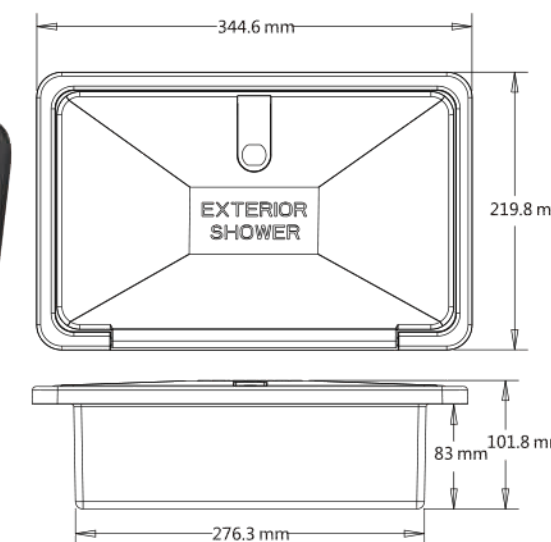
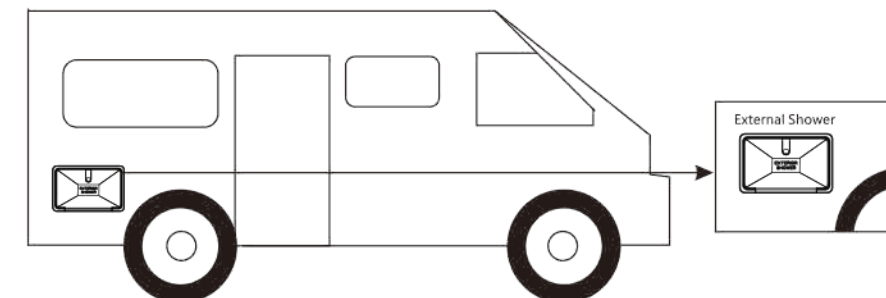
EXTERNAL SHOWER

SEAFLO RV External Shower Box is made of UV stabilized PP, which is with lock and keys. The box is durable, impact & fade resistant.

FEATURES & BENEFITS

Made of UV stabilized PP
With lock and keys
Durable, impact & fade resistant
Choose from black or white

Model	Color
SFES1-01	White
SFES2-01	Black

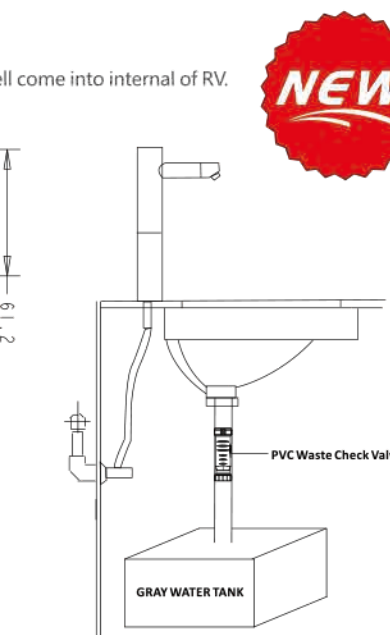
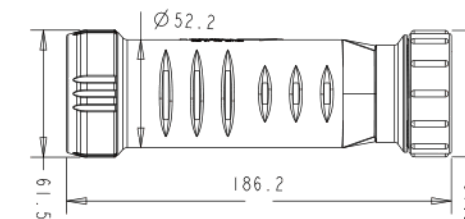


PVC WASTE VALVE

SEAFLO PVC Waste Valve is used on sewer line in kitchen, bath room, washing sink to prevent bad smell come into internal of RV.

FEATURES & BENEFITS

PVC size is 2"
Vertical mounting position
EPDM seal for resistance to water and oils
PVC construction for strength and resistance to corrosion and mild chemicals

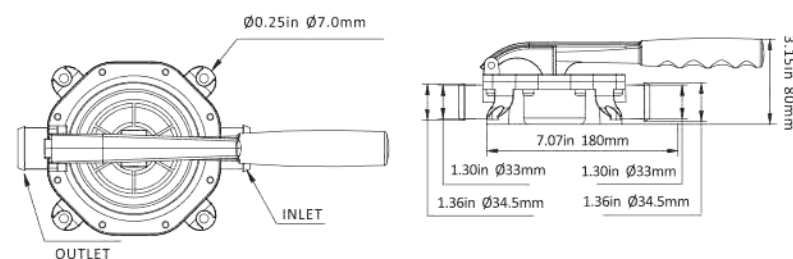


Model	Color
SFWV1-01	White
SFWV2-01	Black

DIAPHRAGM HAND PUMPS

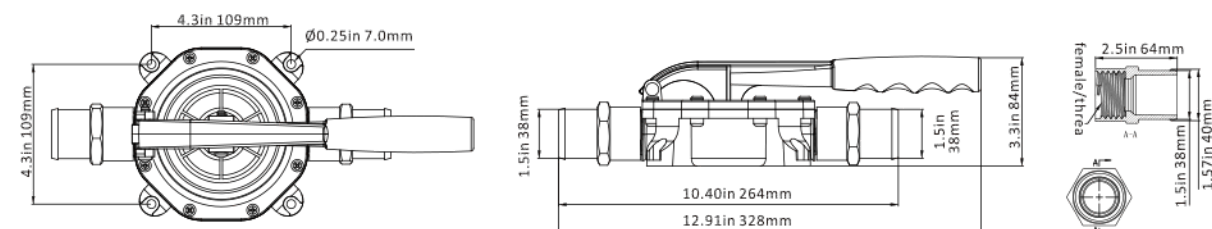
FEATURES & BENEFITS

Proven design - tough yet lightweight polypropylene materials
Versatility of installation
Simple plumbing- 1-1/4" (34mm) smooth hose connection
options Ease of operation - molded grip handle
Easy maintenance - easy remove diaphragm
Secure fit - robust molded base
Compact design - ideal for confined spaces
Reliable performance - U-shaped outlet valve
Efficient performance - up to 5.3 Gallons Per Minute



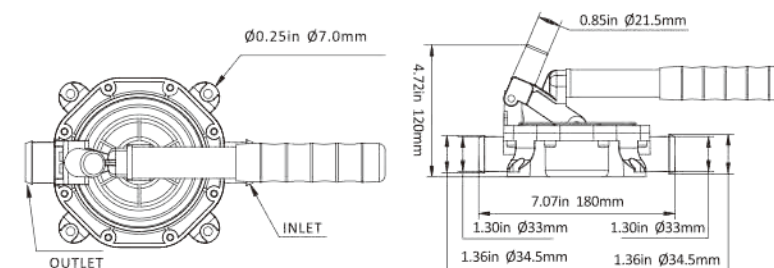
STANDARD PUMP CONFIGURATIONS

Plastic hand pump	
Product Code	SFDHP-G720-01
Hose Connections	34.5 mm (1.36") Hose Connections
Weight	0.99 lbs (0.45 kg)
Materials	Pump Body: Glass-filled Polypropylene, Diaphragm: EPDM, Fasteners: Stainless Steel
Materials On Contact with Fluid	Glass-filled Polypropylene, EPDM, Stainless Steel



STANDARD PUMP CONFIGURATIONS

Plastic hand pump	
Product Code	SFDHP-G720-02
Hose Connections	38.1mm (1.5") House Connections
Weight	0.54kg (1.19lbs)
Materials	Pump Body: Glass-filled Polypropylene, Diaphragm: EPDM, Fasteners: Stainless Steel
Materials On Contact with Fluid	Glass-filled Polypropylene, EPDM, Stainless Steel



STANDARD PUMP CONFIGURATIONS

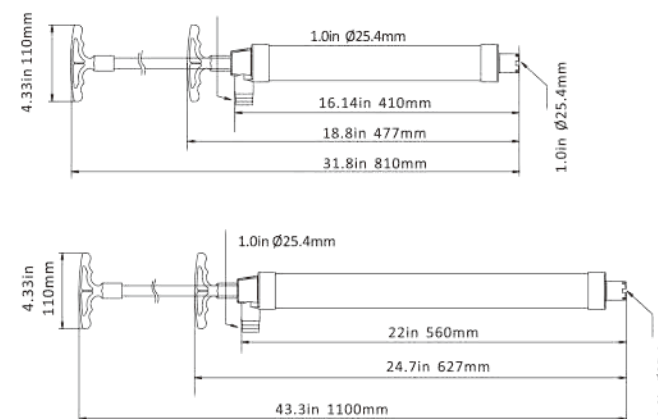
Aluminum hand pump	
Product Code	SFDHA-G720-01
Hose Connections	34.5 mm (1.36") Hose Connections
Weight	1.25 lbs (0.57 kg)
Materials	Pump Body: Glass-filled Polypropylene, Diaphragm: EPDM, Fasteners: Stainless Steel
Materials On Contact with Fluid	Glass-filled Polypropylene, EPDM, Stainless Steel



PISTON HAND PUMPS

FEATURES & BENEFITS

Portable design - lightweight
Ease of use - versatile flexible outlet pipe
Ready to pump - 1"/25 mm hose no fittings or plumbing required
Ease of operation - simple handle plunger
Suitable for bilge water or diesel transfer
Available in two barrel lengths 410 mm (16") or 560mm (22")



TYPICAL APPLICATIONS

Marine
Kayaks & Canoes
RV & Campers
Industrial

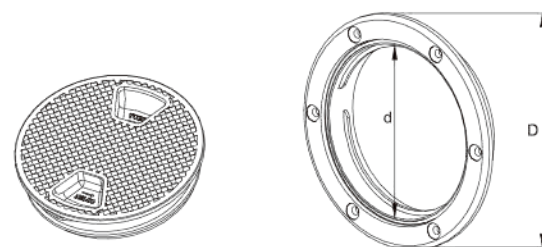


STANDARD PUMP CONFIGURATIONS

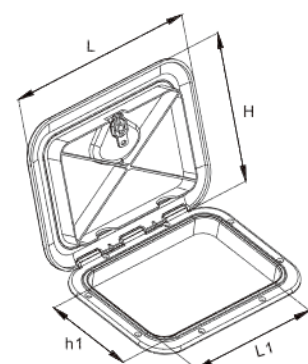
	Long Barrel Version	Short Barrel Version
Product Code	SFPH-H1100-01/02	SFPH-H810-01/02
Hose Connections	25 mm (1") Hose Connections	25 mm (1") Hose Connections
Weight	0.64 lbs (0.29 kg)	0.48 lbs (0.22 kg)
Materials	Pump Body: PP, Valve: EPDM	Pump Body: PP, Valve: EPDM
Materials In Contact with Fluid	PP, EPDM	PP, EPDM
Suction Lift	1m (3 ft)	1m (3 ft)
Discharge Head	0.5 m (1.5 ft)	0.5 m (1.5 ft)
45 Strokes per Minute	19 ltrs (5 US gals)	19 ltrs (5 US gals)
70 Strokes per Minute	31.4 ltrs (8.3 US gals)	31.4 ltrs (8.3 US gals)

HATCHES

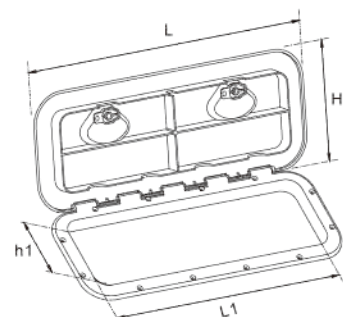
ABS Anti-aging, Anti-ultraviolet.
180° opening hatches.
Easy 'click-in' construction.
Corrosion free synthetic fittings and durable rubber seals.



Model	Size inch	d (mm)	D (mm)	Color
SFRH1-004-01	4	101	143	white
SFRH1-006-01	6	151	198	white
SFRH1-008-01	8	180	250	white



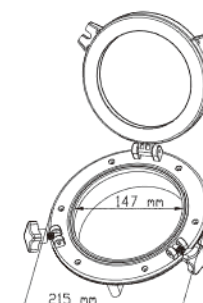
Model	H(mm)	L(mm)	h1(mm)	L1(mm)
SFRE1-270-375-01	270	375	192	291



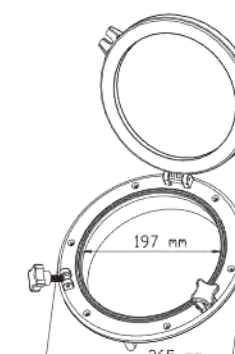
Model	H(mm)	L(mm)	h1(mm)	L1(mm)
SFRE1-243-607-01	243	607	168	525
SFRE1-315-440-01	315	440	240	358
SFRE1-353-606-01	353	606	278	524
SFRE1-370-375-01	370	375	295	295
SFRE1-460-510-01	460	510	383	436

PORTHOLE

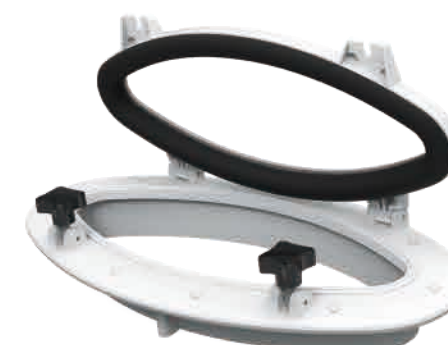
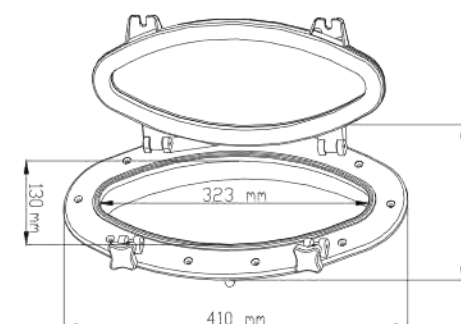
4mm thickness tempered glass.
ABS Anti-aging, Anti-ultraviolet.
Casted and polished 316 stainless steel accessories.
Easy 'click-in' construction.
Corrosion free synthetic fittings and durable rubber seals.



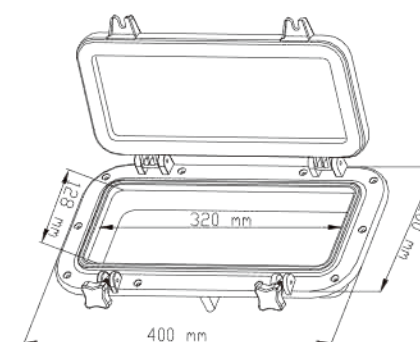
Model	Size (cm)	Color
SFPP1-01	21	white
SFPP2-01	21	black



Model	Size (cm)	Color
SFPP1-02	26	white
SFPP2-02	26	black



Model	Shape	Color
SFPP1-03	Oval shape porthole	white
SFPP2-03	Oval shape porthole	black



Model	Shape	Color
SFPP1-04	Rectangular shape porthole	white
SFPP2-04	Rectangular shape porthole	black

GENUINE PARTS AND ACCESSORIES



PUMP FITTINGS				
	Item Number	Size	Fitting Type	Material
	21F001	15/32" X 3/8" Barb	HB Elbow Fitting w/ O-Ring	PA
	21F002	15/32" X 1/2" Barb	HB Elbow Fitting w/ O-Ring	PA
	21F003	3/8" x 1/4" QA	TUBE Straight w/ O-Ring	POM
	41F001	3/4" QA x 1/2" Barb	HS Elbow Fitting w/ O-Ring	Black Nylon
	41F002	3/4" QA x 1/2" MNPT	MNPT Elbow w/ O-Ring	Black Nylon
	41F003	3/4" QA x 1/2" Barb	HS Straight Fitting w/ O-Ring	Black Nylon
	41F004	3/4" QA x 1/2" MNPT	MNPT Straight w/ O-Ring	Black Nylon
	41F005	3/4" QA x 1/2"	TUBE Straight w/ O-Ring	Black Nylon
	41F006	3/4" QA x 3/4" Barb	HS Straight Fitting w/ O-Ring	Black Nylon
	31F01	3/8" MNPT x 3/8" Barb	MNPT Straight Fitting	Nylon
	35F01	5/8" QA x 3/8" Barb	HB Straight Fitting w/ O-Ring	Nylon
	35F02	5/8" QA x 1/2" Barb	HB Straight Fitting w/ O-Ring	Nylon
	35F03	5/8" QA x 3/8" Barb	HB Elbow Fitting w/ O-Ring	Nylon
	35F04	5/8" QA x 1/2" Barb	HB Elbow Fitting w/ O-Ring	Nylon
	51F01	1/2" -14 FNPT x 1/2" Barb	HSE Barb Straight Fitting	POM &PP
	51F02	1/2" -14 FNPT x 3/8" Barb	HSE Barb Straight Fitting	POM & PP
	51F03	1/2" -14 FNPT x 1/2" Barb	HSE Barb Elbow Fitting	POM & PP
	51F04	1/2"-14 FNPT x 1/2"-14 MNPT	MNPT Elbow Fitting	POM & PP
	51F05	1/2" -14FNPT x 3/8 " Barb	HSE Barb Elbow Fitting	POM & PP
	51F08	1/2" -14FNPT x 3/8 " Barb	HSE Barb Straight Fitting	POM & PP

GENUINE PARTS AND ACCESSORIES



PUMP FILTERS				
	Item Number	Size	Fitting Type	Mesh Size
	35S01	5/8" Female Quick Attach	5/8" Male Quick Attach	50
	41S01	3/4" Male Quick Attach	3/8" Hose Barb	50
	41S03	3/4" Male Quick Attach	3/4" Female Quick Attach	50
	51S01	1/2"-14 MNPT	1/2"-14 FNPT Inline Filter/Strainer	50
	52S01	3/4" Male Quick Attach	1/2" Hose Barb	50

PRESSURE SWITCHES	
PSI	Max. Amps (A)
35	20
40	20
45	20
60	20
70	20
80	20
100	20

Suitable for 21/22/33/34/41/42/43/51 series diaphragm pumps.

PRESSURE SWITCHES	
PSI	Max. Amps (A)
80	20
100	20
120	20
160	20

Suitable for 31/35/52/53/54 series diaphragm pumps.

GENUINE PARTS AND ACCESSORIES



PLASTIC DRAIN SOCKETS

Model	Size inch	H (mm)	D (mm)	DI (mm)	d (mm)	d1 (mm)	di (mm)	Color
SFDS1-0625-01	5/8"	73.5	42.0	17.0	23.5	16.0	10.0	White
SFDS2-0625-01	5/8"	73.5	42.0	17.0	23.5	16.0	10.0	Black
SFDS1-0750-01	3/4"	80.0	50.5	19.0	27.0	19.0	11.5	White
SFDS2-0750-01	3/4"	80.0	50.5	19.0	27.0	19.0	11.5	Black
SFDS1-1000-01	1"	93.0	61.0	26.0	33.0	25.5	18.0	White
SFDS2-1000-01	1"	93.0	61.0	26.0	33.0	25.5	18.0	Black
SFDS1-1250-01	1-1/4"	97.0	67.5	33.0	41.0	32.0	24.0	White
SFDS2-1250-01	1-1/4"	97.0	67.5	33.0	41.0	32.0	24.0	Black
SFDS1-1500-01	1-1/2"	102.0	75.0	47.0	46.5	38.5	28.0	White
SFDS2-1500-01	1-1/2"	102.0	75.0	47.0	46.5	38.5	28.0	Black
SFDS1-1125-01	1-1/8"	94.0	64.0	23.7	31.8	28.5	25.6	White
SFDS2-1125-01	1-1/8"	94.0	64.0	23.7	31.8	28.5	25.6	Black
SFDS1-2000-01	2"	130.0	90.0	49.0	57.0	50.8	47.3	White
SFDS2-2000-01	2"	130.0	90.0	49.0	57.0	50.8	47.3	Black



FUEL DECK FILLER CAPS

WATER DECK FILLER CAPS

Model	H (mm)	D (mm)	d (mm)	d1 (mm)	d2 (mm)	di (mm)	Color
SFCW1-01	70	85	50	40	38	34	white
SFCW2-01	70	85	50	40	38	34	black
SFCF1-01	70	85	50	40	38	34	white
SFCF2-01	70	85	50	40	38	34	black

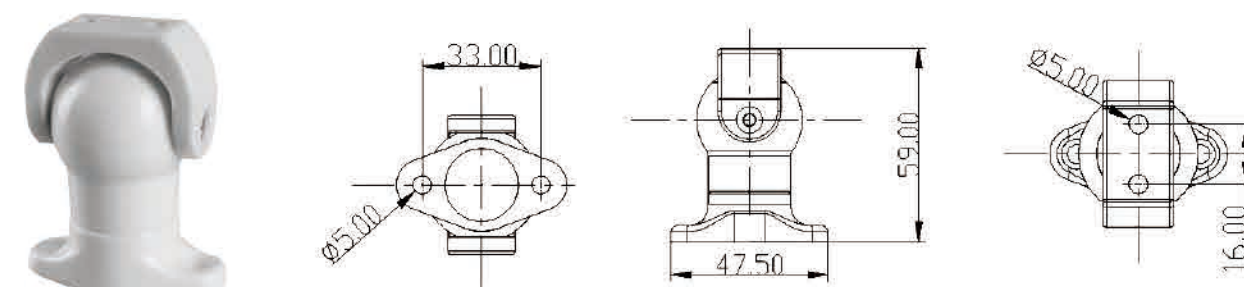
DOOR HOLDER / KNOB FREE CABINET

FEATURES & BENEFITS

Permanent magnet

4kgs suction

casted and polished 316 stainless steel accessories



SFDH1-01

ON/OFF Remote Control

SEAFLO 12-volt ON/OFF Remote Control is Ideal for equipment mounted on ATV's, utility vehicles or pickup hitches. Keychain with clip is used to turn off your equipment.

Features & Benefits

Extended Wireless Range up to 50meters

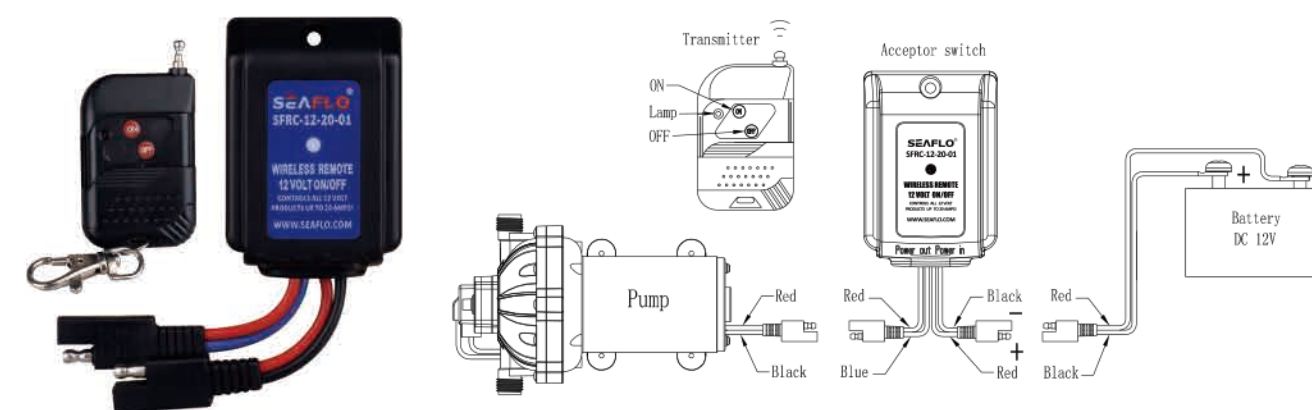
Quick Connect Into SEAFLO products Or Wire Into 12Volt Products Up To 20Amps

Turn your 12-volt sprayer or spreader on or off from operator's seat

Easy to install remote control module connect between battery and pump or motor

Kit includes one receiver box and 1 remote control

Range can be extending further depend in area, device setup and remote control battery strength



Model	Volts	Max Amps	Dimensions	N.W/G.W.
SFRC-12-20-01	12V	20A	172x131x35 mm	0.14/0.12 kg