

GENUINE PARTS AND ACCESSORIES



SFGS-S22



SFGS-S01



SFGS-S21



SFGS-D01



SFGS-D02



SFSN-D1001



SFSN-D2001



SFSN-T1001



SFSN-T1003



SFSN-T1005



SFSN-T2001

**SEAFLO**<sup>®</sup>

Create Flow s.r.o.

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**SEAFLO**<sup>®</sup>

SEAFLO team consistently strive to deliver quality innovation and service

**ATV SPRAYER  
ELECTRIC SPRAYER  
GAS CAN**



Create Flow s.r.o.



**WHO SEAFLO IS ?**  
 DC/AC Diaphragm Pump Specialist  
 Injection Molding Designer  
 Original Equipment Manufacturer



**WHY SEAFLO ?**  
 Whole process production do by ourself  
 Affordable price  
 Shelf-stable pumps  
 Flexible customization



**A CONTAGIOUS ENTHUSIASM FOR INNOVATION**  
 We are proud to design, manufacture and market SEAFLO pumps to export worldwide. We relish the opportunity to support our customers. We aim to provide best in class service from our base in China and through our worldwide distribution network.

**SEAFLO CE APPROVED**  
 All SEAFLO electrical diaphragm pumps have the appropriate CE Mark, hence conforming to the relevant European Union Standard.

**QUALITY FIRST, ALWAYS EXCELLENT**  
 Our production team combine the latest technology with best in class lab testing. "Quality is central to everything we do at SEAFLO. We continually evaluate our systems to drive improvement in design, build product and service quality. We endeavour to exceed customer expectations by implementing best practices, relevant ISO standard to drive continuous improvement in all areas of our business."

**SEAFLO PRODUCTION - EXPERTISE AND TECHNOLOGY**  
**Expertise** - Latest lean manufacturing techniques applied by our skilled workforce.  
**Production** - Many staff over 6 years of experience building SEAFLO products.  
**Technology** - State of the art "visual factory" system controls work flow.  
**SEAFLO Tech Center** - Our testing laboratory runs extended life testing, datalogging and trend analysis on all existing and new products. This ensures consistently robust products designed to withstand the harsh environment.

**HIGH QUALITY MANUFACTURING**  
**Reassurance-**  
 100% of products are tested as part of the build process.  
 All finished goods stock is batch tested.

**THE SEAFLO DRIVE FOR QUALITY**  
 Lasted testing, datalogging and lean manufacturing.  
 Design and product testing.



TUV Rheinland Audit Report of Global Manufacturer Certificate	
Manufacturer:	Fujian Aibo Electric Co., Ltd.
Manufacturer Address:	SEAFLO BUILDING
Product Name:	Diaphragm Pump
Product Model:	SEAFLO
Product Description:	Diaphragm Pump
Product Category:	Diaphragm Pump
Product Code:	SEAFLO
Product Standard:	EN 12120:2010, EN 60529-1:2006+A2:2010, EN 60529-2:2010, EN 60529-3:2010, EN 60529-4:2010, EN 60529-5:2010, EN 60529-6:2010, EN 60529-7:2010, EN 60529-8:2010, EN 60529-9:2010, EN 60529-10:2010, EN 60529-11:2010, EN 60529-12:2010, EN 60529-13:2010, EN 60529-14:2010, EN 60529-15:2010, EN 60529-16:2010, EN 60529-17:2010, EN 60529-18:2010, EN 60529-19:2010, EN 60529-20:2010, EN 60529-21:2010, EN 60529-22:2010, EN 60529-23:2010, EN 60529-24:2010, EN 60529-25:2010, EN 60529-26:2010, EN 60529-27:2010, EN 60529-28:2010, EN 60529-29:2010, EN 60529-30:2010, EN 60529-31:2010, EN 60529-32:2010, EN 60529-33:2010, EN 60529-34:2010, EN 60529-35:2010, EN 60529-36:2010, EN 60529-37:2010, EN 60529-38:2010, EN 60529-39:2010, EN 60529-40:2010, EN 60529-41:2010, EN 60529-42:2010, EN 60529-43:2010, EN 60529-44:2010, EN 60529-45:2010, EN 60529-46:2010, EN 60529-47:2010, EN 60529-48:2010, EN 60529-49:2010, EN 60529-50:2010, EN 60529-51:2010, EN 60529-52:2010, EN 60529-53:2010, EN 60529-54:2010, EN 60529-55:2010, EN 60529-56:2010, EN 60529-57:2010, EN 60529-58:2010, EN 60529-59:2010, EN 60529-60:2010, EN 60529-61:2010, EN 60529-62:2010, EN 60529-63:2010, EN 60529-64:2010, EN 60529-65:2010, EN 60529-66:2010, EN 60529-67:2010, EN 60529-68:2010, EN 60529-69:2010, EN 60529-70:2010, EN 60529-71:2010, EN 60529-72:2010, EN 60529-73:2010, EN 60529-74:2010, EN 60529-75:2010, EN 60529-76:2010, EN 60529-77:2010, EN 60529-78:2010, EN 60529-79:2010, EN 60529-80:2010, EN 60529-81:2010, EN 60529-82:2010, EN 60529-83:2010, EN 60529-84:2010, EN 60529-85:2010, EN 60529-86:2010, EN 60529-87:2010, EN 60529-88:2010, EN 60529-89:2010, EN 60529-90:2010, EN 60529-91:2010, EN 60529-92:2010, EN 60529-93:2010, EN 60529-94:2010, EN 60529-95:2010, EN 60529-96:2010, EN 60529-97:2010, EN 60529-98:2010, EN 60529-99:2010, EN 60529-100:2010
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# 12 Volt Sprayers

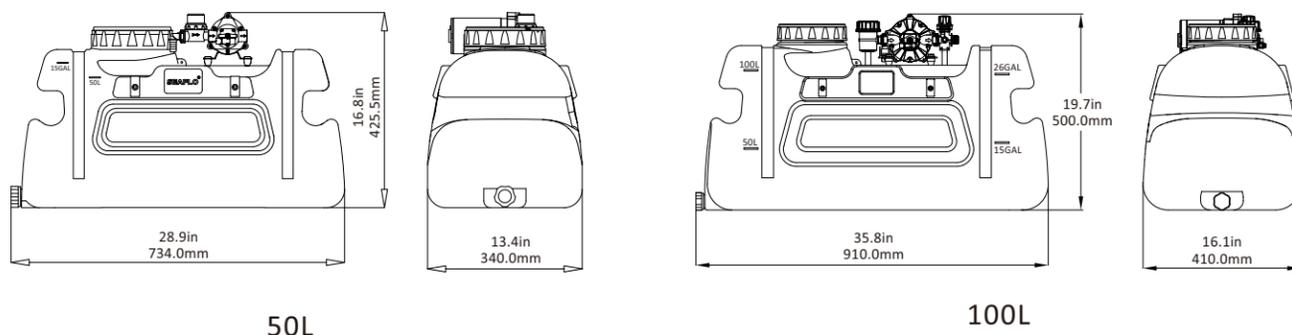
50, 100 LITER-12 VOLT SPRAYERS



Number	Feature	Benefit
1	Water pump	With reliable SEAFLO diaphragm pump, valve & santoprene diaphragm
2	Translucent tank	Easy to see liquid level in the tank
	Rugged design	Blow molding tank has uniform thickness and can take high impact force
	UV stabilised tank	Durable HDPE stabilized poly tank for long life
3	Large carry handles	Easy handling and for storing hose neatly
4	Lance clips beside	Ensures neat storage and avoids lance dragging on the ground
5	Large filling lid	Helps prevent spillage when filling
6	2-stage filtration	large suction filter; pressure filter in lance handle
7	Heavy-duty power cable	2.5 meter electric cable with battery clip, heavy-duty 12 volt quick-plug power cable with rocker-switch for easy hook-up to your battery
8	Quick-clip power connection	High quality electrical connector to the pump with waterproof plug for quick hook up and reliability
9	Metal lance with adjustable nozzle	Equipped with high strength handle switch, 70MM stainless steel sprayer lance, adjustable copper nozzle
10	Large drain	Easy-to-use, large 'boat plug' drain for quick clean-out
11	6 meter hose	6 meters of high quality 20 bar rated spray hose fitted. Internal Diameter: 10MM. External Diameter: 14MM

## Description

The SEAFLO 12 Volt Sprayers covers from 50L to 100L capacity HDPE stabilised polyethylene tank and are supplied as a self contained complete unit. These new SEAFLO 12V sprayers deliver constant flow, no pulsation and the highest pressure for distance spraying.



## STANDARD PUMP CONFIGURATIONS

MODEL	DESCRIPTION	PUMP	LENGTH	WIDTH	HEIGHT	WEIGHT (DRY)
SFSP-050-010-01A	50L	1.0GPM 60PSI	730MM	340MM	400MM	6.0KG
SFSP-050-013-01A	50L	1.3GPM 60PSI	730MM	340MM	400MM	6.7KG
SFSP-050-020-01A	50L	2.0GPM 60PSI	730MM	340MM	400MM	8.0KG
SFSP-050-030-01A	50L	3.0GPM 60PSI	730MM	340MM	400MM	7.0KG
SFSP-100-040-01B	100L	4.0GPM 60PSI	910MM	410MM	500MM	10.5KG
SFSP-100-050-01B	100L	5.0GPM 60PSI	910MM	410MM	500MM	11.0KG
SFSP-100-070-01B	100L	7.0GPM 60PSI	910MM	410MM	500MM	12.5KG

Consult factory for other available models.

# Knapsack Sprayer

16 LITER 12 VOLT RECHARGEABLE KNAPSACK SPRAYER



Model	SFESR-16A-01	SFESR-16B-01
Capacity	16L	16L
Pump	2.6LPM / 70PSI	2.6LPM / 70PSI
Battery	12V / 4A	12V / 4A
Battery Charger	14V / 1A	14V / 1A
Water Hose	1.2M	1.2M
Pressure Switch	●	○
Reflux Switch	○	●
Charging Stand	●	●
Handel Switch	●	●
Sprayer Lance	●	●
Adjustable Single Nozzle	●	●
Fan Nozzle	●	●
Double Nozzle	●	●
G.W	6.6KG	6.6KG
Length x Width x Height (mm)	330X220X550	330X220X550

● show "YES" , ○ show "NO"

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Number	Feature	Benefit
1	16L Tank	Strong, easy to clean blow mold UV Stabilized PE tank for long life
2	Automatic high-pressure water pump	Non-leak, high quality SEAFLO 21 series automatic diaphragm pump with maximum flow rate 2.6LPM, 70 PSI, micro switch or reflux switch and working current 1.6A- for water resistance and reliability
	Circuits	All circuits are used with quick coupling fittings can be connected and dismantled quickly
3	12V / 4A Battery	Low noise, no emission, lead acid battery without maintenance, one charge less than 1 KWH, which can meet more than Six hours of work
4	14V / 1A Battery Charger	Configure the 14V / 1A quick charger for 12V / 4A battery. It can be charged in the shortest time
5	Battery Cover	One-click button to open the battery cover to replace battery in 30 seconds with no tools
6	3-stage filtration	Large filling screen under lid; large suction filter; pressure filter in lance handle
	Large filling lid	Helps prevent spillage when filling
7	Braces	With heavy-duty padding for strength, comfort and safety
8	Lance clips beside	Ensures neat storage and avoids lance dragging on the ground
9	Charging Stand	Initiation in China, battery charging stand for take away charging allow continuously spray 220 liters (standard double nozzle) by Charging 3 hours. For longer and continuous work can replace the battery at any time
10	Handle Switch	Lock-on spray function on the spray gun with in-built pressure filter to avoid nozzle blockages
11	Sprayer Lance	Rugged brass lance with angled nozzle holder for perfect spray distribution at the correct height
12	Adjustable Single Nozzle	According to the different use of the environment, adjusting the spray volume size
	Fan Nozzle	Sprinklers can spread out the water in the middle, increase the spray range
	Double Nozzle	Increase the spray range, reduce the spray time
13	Large drain	Easy-to-use, large 'boat plug' drain for quick clean-out
Duty Cycle		Intermittent

## Typical Applications

It is designed for the home garden where low volume spot spraying applications are required. Suitable to applying most types of chemicals. Ideal for weed control, pest control and fertiliser.



## Description

The SEAFLO 16 liter 12-volt knapsack sprayer with rechargeable battery sprayer; wide filling neck, rugged shut-off gun, adjustable nozzle, in-built pressure filter, brass lance.

The first choice for spraying and landscape maintenance professionals, specially designed for daily using.

It is a handy and easy alternative sprayer.

# Knapsack Sprayer

20 LITER 12 VOLT RECHARGEABLE KNAPSACK SPRAYER



Model	SFESR-20A-01	SFESR-20B-01
Capacity	20L	20L
Pump	2.6LPM / 70PSI	2.6LPM / 70PSI
Battery	12V / 7A	12V / 7A
Battery Charger	14V / 2A	14V / 2A
Water Hose	1.2M	1.2M
Pressure Regulating Valve	●	○
Pressure Switch	●	○
Reflux Switch	○	●
Charging Stand	●	●
Handel Switch	●	●
Sprayer Lance	●	●
G.W	7.85KG	7.85KG
Length x Width x Height (mm)	325X260X600	325X260X600

● show "YES" , ○ show "NO"

Number	Feature	Benefit
1	20L Tank	Strong, easy to clean blow mold UV Stabilized PE tank for long life
2	Automatic high-pressure water pump	Non-leak, high quality SEAFLO 21 series automatic diaphragm pump with maximum flow rate 2.6LPM, 70 PSI, micro switch or reflux switch and working current 1.6A- for water resistance and reliability.
	Circuits	All circuits are used with quick coupling fittings can be connected and dismantled quickly
3	12V / 7A Battery	Low noise, no emission, lead acid battery without maintenance, one charge less than 1 KWH, which can meet more than eight hours of work
4	14V / 2A Battery Charger	Configure the 14V / 2A quick charger for 12V /7A battery. It can be charged in the shortest time
5	Battery Cover	One-click button to open the battery cover to replace battery in 30 seconds with no tools
6	3-stage filtration	Large filling screen under lid; large suction filter; pressure filter in lance handle
	Large filling lid	Helps prevent spillage when filling
7	Braces	With heavy-duty padding for strength, comfort and safety
8	Lance clips beside	Ensures neat storage and avoids lance dragging on the ground
9	Charging Stand	Initiation in China, battery charging stand for take away charging allow continuously spray 360 liters (standard double nozzle) by Charging 3 hours. For longer and continuous work can replace the battery at any time
10	Handle Switch	Lock-on spray function on the spray gun with in-built pressure filter to avoid nozzle blockages
11	Sprayer Lance	Rugged brass lance with angled nozzle holder for perfect spray distribution at the correct height
12	Adjustable Single Nozzle	According to the different use of the environment, adjusting the spray volume size.
	Fan Nozzle	Sprinklers can spread out the water in the middle, increase the spray range.
	Double Nozzle	Increase the spray range, reduce the spray time.
13	Pressure regulating valve	Easy to adjust pressure by yourself
	Duty Cycle	Intermittent

## Typical Applications

Backpack / Knapsack Sprayer  
 Suitable for applying most types of chemicals  
 Ideal for weed control, pest control and fertilizer.



## Description

20 liter 12 volt rechargeable battery sprayer, wide filling neck, rugged shut-off gun, adjustable nozzle, in-built pressure filter, brass lance. The SEAFLO 12-volt knapsack sprayer is a handy and easy alternative sprayer. Lance clips into the handle for storage and transport.

# 5/10/20 Liters

## RED PLASTIC AUTO SHUT OFF GAS CAN

Fuel Container meets AS/NZ 2906:2001 and EPA standards



### Description

This is a red 5, 10 & 20 Liter automatic shut off fuel can which is 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 AS/NZ 2906: 2001 and EPA.

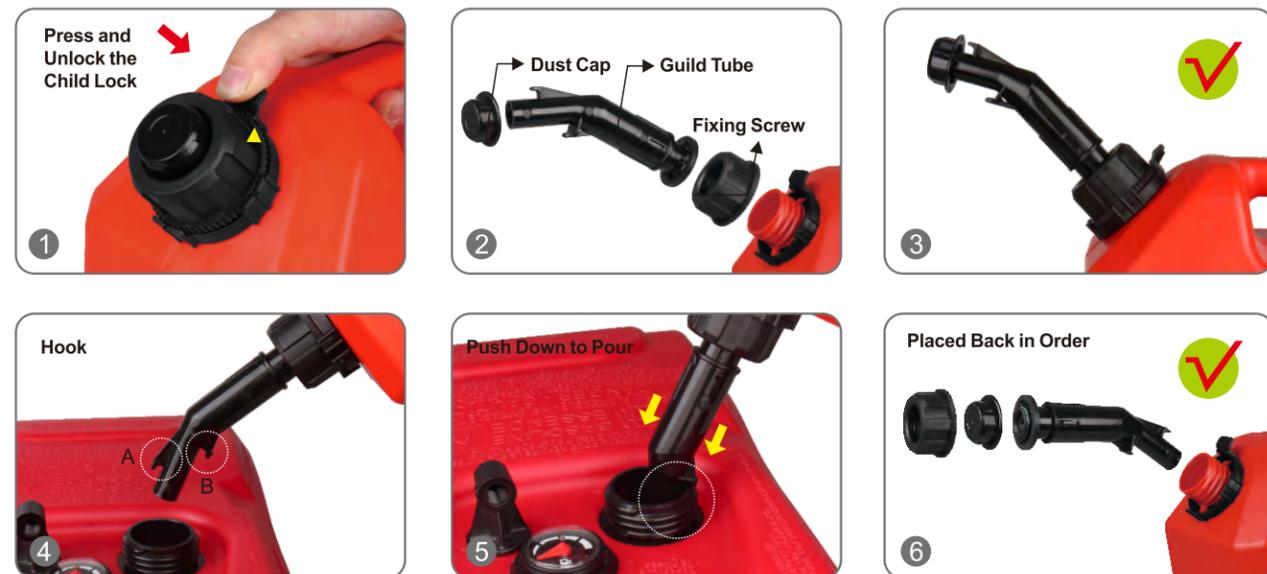
### Typical Applications

Car, lawnmower atv, snow blower and other essential equipments

### Features

- High-density polyethylene, automatic shut-off spout
- 2 spout anchors stabilize pours for multiple applications
- Self-venting spout

- Child-resistant cap and nozzle
- 19mm funnel spout fills even the smallest equipment can also be used



MODEL	CAPACITY	LENGTH	WIDTH	HEIGHT	WEIGHT (DRY)	FUEL	COLOR
SFGT-05-01	5L	260MM	130MM	275MM	0.8KG	GASOLINE	RED
SFGT-10-01	10L	290MM	160MM	346MM	1.3KG	GASOLINE	RED
SFGT-20-01	20L	330MM	190MM	476MM	1.8KG	GASOLINE	RED

Consult factory for other available models

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# The water pump

The range of 12 volt pumps includes popular models and introduces new models. The higher flow 52 & 53 series are two brand new models, allowing continuous spraying for small booms - ideal for use in RTV and ATV vehicles, the back of utility vehicles, and small trailed sprayers.

### 21 Series (12 Volt)

- SFDP1-010-060-21
- Suited to small, portable spot sprayers.
  - 4.1 bar (60 psi) pressure.
  - 3.8 lpm (1.0 gpm) open flow.
  - Integrated 3/8" (10 mm) inlet and outlet ports
  - Self priming up to 4 feet (1.2 m).
  - Low-cost spot spray pump to replace existing pumps on smaller spot sprayers, or to make up a simple spot-spray kit.



### 22 Series (12 Volt)

- SFDP1-013-060-22
- Duplex (2) diaphragm pumps with 5.0 lpm (1.3 gpm) open flow.
  - Max Pressure up to 4.1bar (60psi).
  - Integrated 3/8" (10 mm) inlet and outlet ports.
  - Self priming up to 6 feet (1.8m).
  - Used for small booms, spot spraying, dairy teat-spray units, foam markers, grain and hay applicators and other agriculture users.



### 35 Series High Pressure Triplex Pump (12 Volt)

- SFDP1-020-060-35
- Max 4.1 bar (60 psi) through the reliable triplex pump head.
  - Self priming up to 6 feet (1.8m).
  - Capable of being run dry for extended periods.
  - Max open flow 7.6 lpm.
  - Quick attach ports 5/8" Ideal for spray applications requiring higher pressures.



### STANDARD PUMP CONFIGURATIONS

MODEL	SWITCH	GPM/LPM	PSI/BAR	MAX DRAW(A)	VALVES	DIAPHRAGM	PORTS	VOLTAGE
SFDP1-010-060-21	Demand	1.0/3.8	60/4.1	4.5	Viton	Santoprene	3/8" Barb	12V
SFDP1-013-060-22	Demand	1.3/5.0	60/4.1	4.5	Viton	Santoprene	3/8" Barb	12V
SFDP1-020-060-35	Demand	2.0/7.6	60/4.1	8.0	Viton	Santoprene	5/8" QuickAttach	12V
SFDP1-030-060-33	Demand	3.0/11.6	60/4.1	11.0	Viton	Santoprene	1/2"-14MNPT	12V
SFDP1-040-060-41	Demand	4.0/15.0	60/4.1	14.0	Viton	Santoprene	QuickAttach	12V
SFDP1-050-060-52	Demand	5.0/18.9	60/4.1	17.0	Viton	Santoprene	QuickAttach	12V
SFDP1-070-060-53	Demand	7.0/26.5	60/4.1	24.5	Viton	Santoprene	QuickAttach	12V

Consult factory for other available models.

### 33 Series High Flow Triplex Pump (12 Volt)

- SFDP1-030-060-33
- 12 volt SEAFLO 3-diaphragm pump.
  - 4.1 bar (60 psi) pressure.
  - 11.6 lpm (3.0 gpm) open flow.
  - 1/2" male threaded ports.
  - Self priming up to 6 feet (1.8m).
  - Suited for small booms and high volume spot spraying. Triplex design makes it an excellent priming option.



### 41 Series High Flow Quad Pump (12 Volt)

- SFDP1-040-060-41
- New heavy-duty motor.
  - Quad-diaphragms (4)
  - 15.0 lpm (4.0 gpm) open flow.
  - 4.1 bar (60 psi) pressure.
  - 3/4" plug-in outlet.
  - Self priming up to 6 feet (1.8m).
  - Ideal for boom use for lower pressures where higher flow may be required.



### 52 Series High Flow Pump (12 Volt)

- SFDP1-050-060-52
- Max open flow 18.9 lpm (5.0 gpm).
  - 4.1 bar (60 psi) pressure.
  - 3/4" plug-in outlet.
  - Self priming up to 6 feet (1.8m).
  - Capable of being run dry.
  - An ideal pump for use with small booms up to 6 meters (depending on output required and speed of travel).



### 53 Series High Flow Pump (12 Volt)

- SFDP1-070-060-53
- Maximum flow of 26.5 lpm (7.0 gpm) open flow.
  - Maximum pressure of 4.1 bar (60 psi).
  - 3/4" plug-in outlet.
  - Requires heavy-duty cable (not supplied) to cope with high amperage draw.
  - Self priming up to 6 feet (1.8m).
  - Breakthrough performance for high flow and high pressure applications. Is well suited to liquid transfer, spraying and dispensing.

