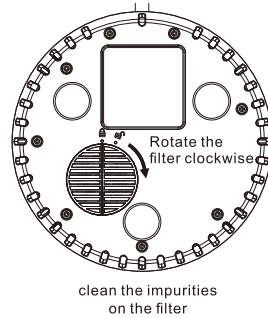


DAILY MAINTENANCE

1. Check the pump regularly to make sure that impurities are not blocking the impeller.
2. Rotate the filter clockwise to open it and clean the impurities on the filter.
3. Keep the power cord away from debris and prevent dragging.
4. When the temperature is lower than 0°C, the water pump needs to be stowed to prevent from freezing.
5. Do not use household cleaners to clean the water pump, these cleaners may corrode the housing.



SEAFLO®

SWIMMING POOL COVER PUMP INSTRUCTION MANUAL

TROUBLESHOOTING

SYMPTOM	POSSIBLE CAUSE(S)	CORRECTIVE ACTION
LOW FLOW RATE	Impeller or filter clogged	Clean debris on impeller or filter
	water inlet or outlet clogged	Clean debris on inlet or outlet
PUMP NOT STOP	Impeller obstructed	Clean up debris on impeller
NO WATER	squeezed or bent hose	Check hose
	Wrong voltage	Use correct voltage
	The outport of PVC hose higher than 4m from outlet	Reduce discharge height
	Low water level	Pump will turn on when water level is higher than 38mm
	Impeller obstructed	Clean up debris on impeller
	End of motor life	Replace the motor or scrap
LOUD NOISE	The debris on the impeller rubs against the shell	Clean up debris on impeller
	Motor aging	Replace the motor or scrap

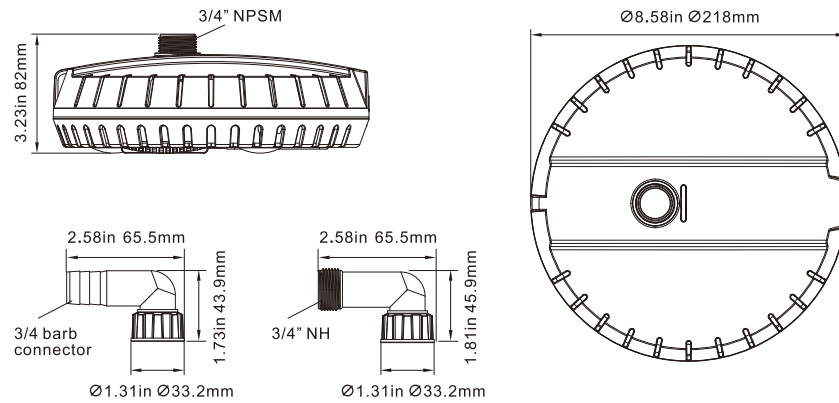
SAFETY INSTRUCTIONS

- Please check whether the pump, power cord and plug are in good condition before use. Do not use if there are signs of damage.
- Confirm that the voltage parameters used are consistent with the requirements of the pump.
- Keep the power cord plug dry, and do not lift or carry the pump with the power cord.
- Keep away from hazardous materials such as flammable and explosive to prevent from damage to the power cord and water pump.
- The drain pipe must be fixed before the pump is started to prevent the drain pipe from shaking and hurting people.
- The swimming pool cover pump can only be used for draining water, not for other liquids.
- Be sure to cut off the power supply during installation and maintenance to avoid injury.

SPECIFICATION

Model number	SFPCP-G1000-01A	SFPCP-G1000-01C
Voltage	115/230 VAC(50/60hz)	12 VDC
Dia. of out port: 3/4"NPSM		Flow rate: 16 GPM/63 LPM
G.W. : 3.8lbs(1.74kgs)		Power: 68W
Size: Dia.×Height: 8.58in(218mm)×3.23in(82mm)		Head: 15ft/4.5m
Mode of sensing: By water level		Wire: 25ft/7.6m

PRODUCT SIZE

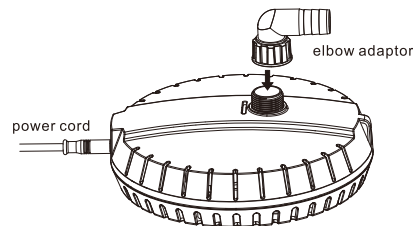


OPERATION GUIDE

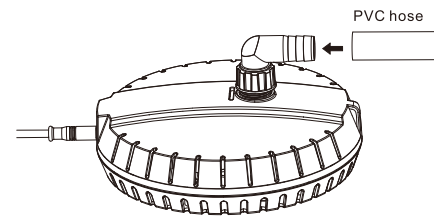
1 Unpack and verify that the goods are included. The list of goods is as follows:

- 1x swimming pool cover pump
- 1x barb elbow adaptor
- 1x threaded elbow adaptor
- 1x mesh bag

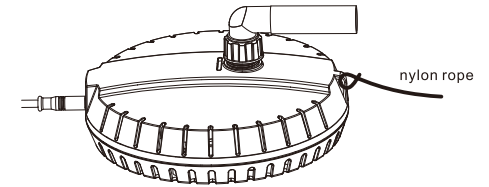
2 Screw the elbow adaptor (straight adaptor) into the water pump in a clockwise direction, tightened and ensured that the sealing ring in the elbow adaptor is reliably sealed.



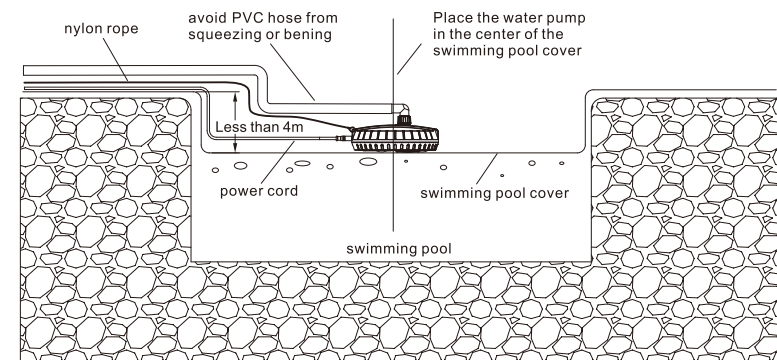
3 Connect the PVC hose to the water pump outlet and lock it with a stainless steel buckle.



4 The nylon rope needs to be tied to the water pump. When the pump is not in use, pull the nylon rope to pull the pump back.

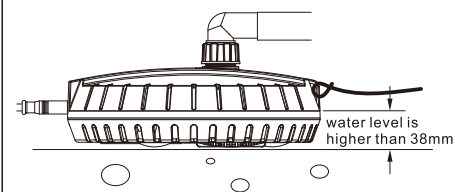


5 Place the water pump in the center of the swimming pool cover, and fix the water hose. Make sure that the PVC hose is not squeezed or bent. As shown in the figure below, the nylon rope is for easy access.



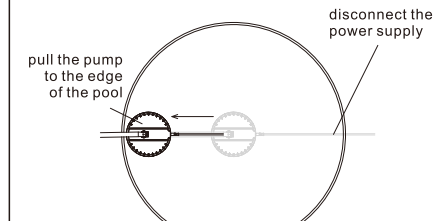
SWIMMING POOL COVER PUMP OPERATING INSTRUCTIONS

6 Plug in the power source, the water pump can work automatically if the water level is higher than 38mm.



Pump is turned on automatically

7 When the pump is not in use, disconnect the power supply, pull the nylon rope to pull the pump to the edge of the pool for recovery.



Instructions of pump recovery