

Product features

1. Economical (Dual power supply system)

- ① Can be used with the adaptor connected to mains
- ② Can be used outdoors with batteries
- ③ Extended battery life by using special alloy conductor

2. Hygienical

- ① Water is protected from contamination due to outside air by internal motor system
- ② Food Grade (non-toxic materials)
- ③ Bio Added

3.Simple one button operation

- ① Easy to use
- ② Easy installation and operation at Home, Restaurants, Hospitals, Offices, Public places, Indoors and Outdoors

4.Usable with other liquids.

Can be used with low viscosity liquids, such as soy sauce, soft drinks and alcoholic drinks etc. in addition to water (If used with inedible liquids, operate the pump in water to clean inside of tube)

5.Fine design in a new formative concept

Designed by a famous college professor using an innovative new design concept, drawing the world's attention

6.Other features

Fits on most of water bottles

Height of pump can be adjusted with depth adjustment device according to the depth of bottle

The pump can be fixed firmly with bottle cap

Specifications

Product	Electric Auto Water Pump
P o w e r	2 X 1.5V "D"size Alkaline Battery (Batteries - not included)
Capacity	Approx. 3.0 liters per minutes
Raw material	ABS, P.E, P.C, ACETAL, STAINLESS STEEL (SUS 316L) (All FOOD-GRADE)
Operation Temperature	140°F(60°C) / 32°F(0°C)

Electric Auto Water Pump

User's Guide

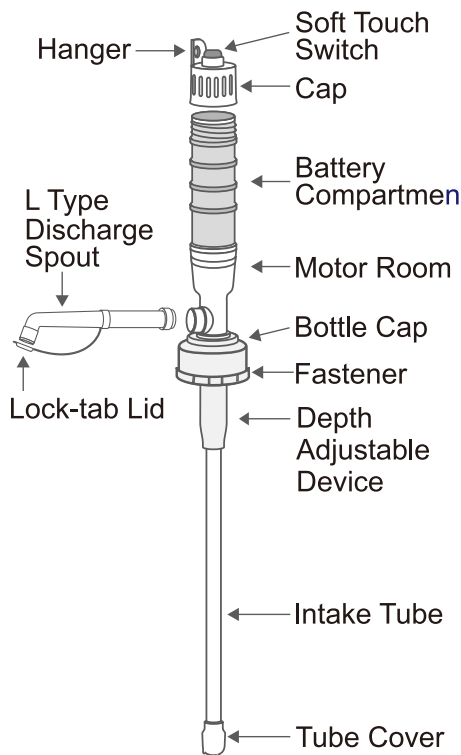


Read this manual carefully before use to avoid damage or unsatisfactory performance

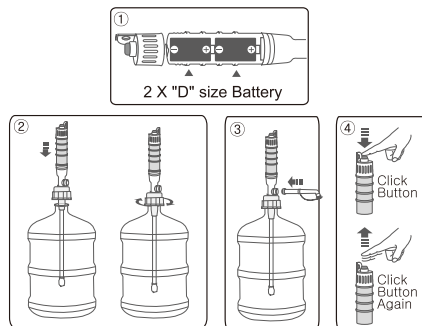


www.easyflo.com.au

Parts List



Operating instructions



※Please clean outside of the pump with a soft cloth using a mixture of water and mild detergent. Insert batteries and run clean water through pump for at least 30 seconds before using.

- ①Unscrew the cap on the pump handle and Insert two "D" size batteries checking the polarity into the compartment.
- ②Adjust the bottle cap to the height of container and fix the pump with the fastener. Make sure to keep the tube cover 1/4" to 3/4" above the bottom of container for the best performance.
- ③Assemble the discharge spout firmly to the discharge hole.
- ④Click the switch to turn on the pump and click again to stop.
To use just in short time, push down a little and hold the switch.

※When not in use, cover the end of discharge spout with the attached lock-tab lid to keep clean.

Cautions

1. Keep away from heat or flame.
2. Do not hold upside down and store upright when it is not in use.
3. Do not run dry. Switch on after submerging in water.
4. Do not operate with the lock-tab lid closed. Remove batteries if not used for a long period of time.
5. Do not disassemble the product. Do not use in a strong volatile, flammable, corrosive or hot liquids (above 140°F/60°C).
6. Wash inside of the pump by running clean water through after using in liquid other than water.
7. Keep all parts of pump out of water except supply tube and cover.
8. In case the motor does not run :
Check whether the polarity of batteries are in right direction, cap is closed tightly and batteries are not used up.
9. In case the motor runs, but water does not come out : Try replacing the batteries.
10. Use ALKALINE batteries only.
11. It is normal that the water may flow from the depth adjustment device during operation.

Trouble shooting

1. Motor runs but the water does not come out
 - * Replace the Batteries
 - * Check the Batteries' polarity
2. It is normal that the water may flow from depth adjustment device during operation