

This instruction manual contains important information for using this product correctly. Please read this manual before operating the solar floating lily fountain. Always save this manual for future reference.

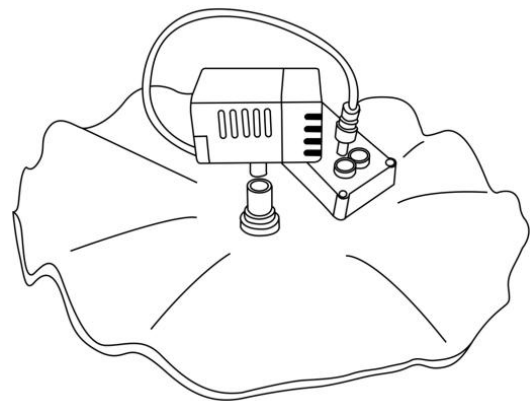
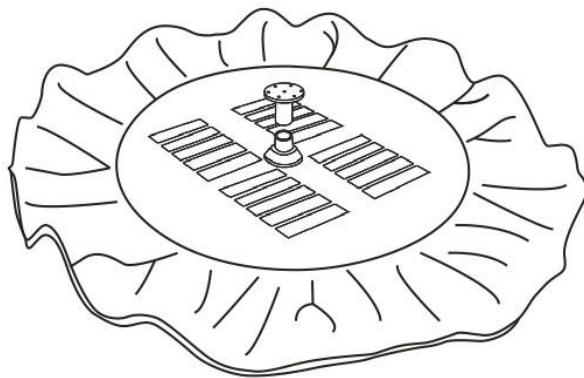
### 1. **Introduction**

Thank you for purchasing our solar floating lily fountain. You have selected a product that uses the most up-to-date solar technology available.

This solar floating lily fountain has been designed for pool, pond or outdoor use. It will be the highlight of your pool, pond and garden. It obtains its power from a solar module directly. In order for the solar fountain to operate, the solar module needs to be placed in **direct sunlight**.

### 2. **Assembly**

- Remove the stopper of the DC pump socket, twist the pump plug slightly and push it into the hole of the pump socket, and then connect the vent of pump in the middle of the rear side of solar panel.
- Choose a sprinkle fitting for the type of the fountain spray that you want to see.
- Find a sunny location for the lily and place the floating solar lily on the water surface and it is now ready to use.



### 3. **Caution**

- Do not strike the solar floating lily fountain
- Do not scratch the surface of the solar panel
- Do not let the pump run dry for a long time
- Operate in fresh water only

## 4. Troubleshooting

**Symptom:** Pump does not operate even though the solar module is in full sunlight.

**Correction:**

- No connection to the pump – check connection of the DC pump to the wire holder.
- Impeller is blocked – clean the pump. Follow the procedures in above “Cleaning and Maintenance”.

**Symptom:** Pump does operate but there is no water running through the fountain head.

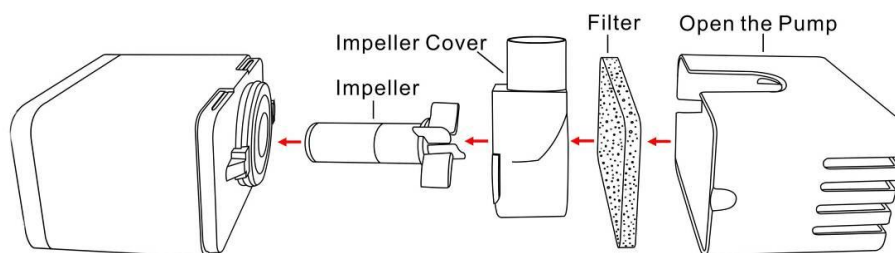
**Correction:**

- Impeller is blocked - check for the buildup of sediments or the filter- clean the filter.
- The cover of the pump housing is loose or off – Remove the filter housing of the pump and check the cover of the pump housing.

## 5. Maintenance

**Solar panel:** The panel should be cleaned periodically with a soft tissue. Regular cleaning of the panel is advised to maintain optimum conversion of the sun’s energy into direct current.

**Pump:** If, after a period of time, the pump starts to lose power or stops working check for the build up of sediment, scale or dirt in the filter. Remove the pump cover and the impeller cover. Take out the impeller and remove any sediment, scale or dirt that has built up. Take out the filter from the side of the pump and clean them by fresh water.



## 6. Technical data

Solar Panel:	1.4W
Operation Voltage:	6V DC
Water Flow Max.	150LPH
Water Projection Height	Max.0.45M
Cable Length	20CM

## DISPOSAL

- Dispose of all paper, cartons and plastic in accordance with your local recycling regulations. At the end of the product’s lifespan please dispose of it at an authorised household waste recycling centre.



