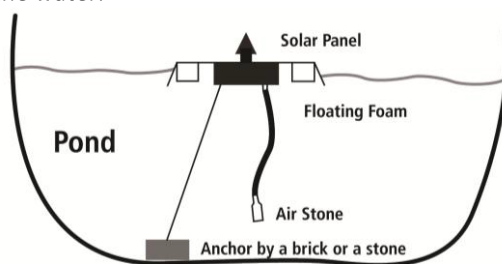


Please read this instruction manual thoroughly before starting to use your new **Floating Pond Aerator**. PLEASE SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

The **Floating Pond Aerator** has been designed for use in a pond. The solar module powers the air pump, which drives air through the hose and air stone. In order for the air pump to operate, the solar module needs to be placed in direct sunlight. The performance of the pump depends on the season and weather conditions. In winter when light levels are low, we recommend removing the unit and storing in a frost free environment.

## ASSEMBLY INSTRUCTIONS:

- Attach the air stone to the hose.
- Attach the hose to the air pump.
- Fit the polystyrene floating ring to the underside of the aerator.
- Place the Floating Pond Aerator on the surface of the water with the solar panel upwards in direct sunlight.
- The sunlight is absorbed through small holes in the "umbrella" on the top of the aerator. Take care not to put the aerator in your pond upside down as pond water may block these holes.
- To stop your Floating Pond Aerator moving around your pond you can anchor it by attaching a cord (not supplied) to the hooks on the underneath of the unit and tying it to a brick or stone. Make sure the unit is still floating on the surface of the water.



## CLEANING AND MAINTENANCE:

- Clean the solar panel regularly with a soft cloth, this maintains optimum conversion of the sun's energy into electricity.
- If the air pump loses power over time, remove the unit and clean the hose and air stone from build-up of sediment or scale.

## TECHNICAL DATA

Solar Panel:	1W
Operation voltage:	5V DC
Air Volume:	150 Lph
Air Stone Depth	0.5M
Hose Length	0.5M

## 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.

