

# Operation Instructions

## The Solar Pump Fountain

(7V 1.5W)

### Preface

Thank you for purchasing our solar pump fountain, the product is tested and certified, safety, high performance products. In order to avoid unnecessary damage or damage to the product due to improper use and maintenance, please be sure to read and understand the instructions in detail, and save this manual for future reference.

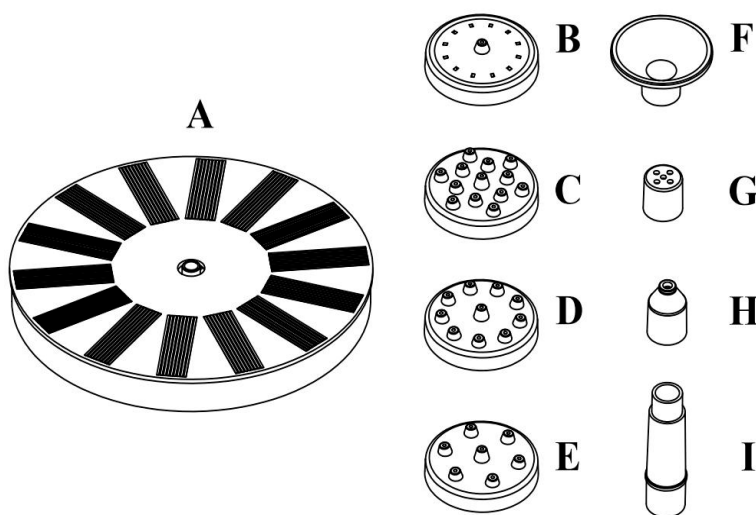
### Specification

- The power of solar panel: 7V 1.5W
- The power of pump: 7V 1.0W
- The Maximum flow of pump: 190L/H
- The Maximum head of pump: 110CM
- Maximum water spray height: 60CM

### Features

- The fountain life time:  $\geq 10000$  Hours.
- Delay:  $\leq 3S$  (The pump will automatically restart within 3 seconds when sunlight recovery) .
- Working hours: During sunny days.
- Nozzles: 6 different spray water shape nozzles for you choose.

### Components



Part	Description	Qty
A	Solar panel with pump	1
B	Nozzle (13 hole)	1
C	Nozzle (13 hole)	1
D	Nozzle (10 hole)	1
E	Nozzle (7 hole)	1
F	Nozzle Base	1
G	Nozzle (5 hole)	1
H	Nozzle (1 hole)	1
I	Connection Head	1

### Important Reminders

- Do not use the solar fountain without water, otherwise the motor will be damaged.
- Put the pump totally in the water and nozzle over the water, Make sure the pump is fixed firmly on the bottom of the fountain to avoid vibration.
- Keep the surface of solar panel cleaning constantly.
- Change water frequently to keep the water cleaning to avoid any dirt to impede the pump.
- Water should at least 1 inch(2.5cm) deep and clean.
- Please do not use the solar pump fountain at water temperature above 113°F (45°C).
- Please do not use the solar pump fountain in dirty or corrosive water.
- For safety, any repair work should be done only by the manufacturer of the products or the facility authorized service center.