Assembly Instruction

Tips!

Check all the components & screws before assembly. Do not install in case part is missing,contact us to get. We will resend within 24 hours.



Return Policy

We believes you will absolutely love your new item. But if for some reason you want to return, please contact us directly before you decide to return your product. Our customer service organization can answer most concerns and assist you with any questions you may have about your new item.

The item must be return within 30 days of delivery for a full refund. The item must be returned in good condition, in original box, with all original proof of purchase, parts and accessories.

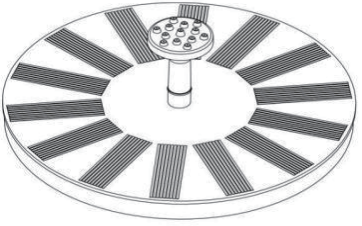
Trouble shooting:

Missing parts	Other issues
↓	↓
Send email with your question	Send email with your question
↓	↓
Resend within 24 hours	Respond within 24 hours
↓	↓
Issue resolved	Issue resolved

We control manufacturing and distribution ourselves, ensure the quality.

The Solar Pump Fountain

Model:



Specification

Model	1
Solar panel power	7V 1.5W
Pump power	7V 1.0W
Maximum head	110cm
Maximum flow	190L/H
Maximum water height	65cm

Features

- Life time：≥10000 Hours.
- Delay：≤3S （The pump will automatically restart within 3 seconds when the sun is shining）.

Installation

- 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.
- Put the solar panel under enough sunlight and be better to face directly to sun.

Caution

- Do not use the solar fountain without water， otherwise the motor will be damaged.
- Change water frequently to keep the water cleaning to avoid any dirt to impede the pump.
- Keep the surface of solar panel cleaning constantly.
- When the sunlight is weak, water pumps will not work continuously, once sunlight is stronger it will automatically continuous work. The water height is proportional to sunlight.

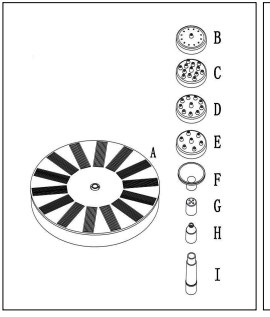
Warranty

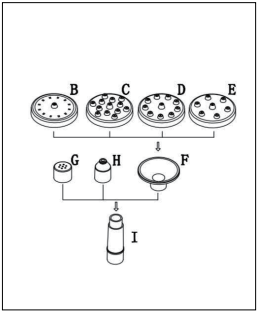
- Guaranteed for 12 months from the date of delivery to the final user.
- The warranty doesn't cover user damage or user repairs damage, Force Majeure natural calamities.

Accessories list

Part		Quantity
A	Ø 160mm olar 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
J	×	1

Assembly instructions





Remarks：

The height of the water depends on the strength of the sunlight, when the sunlight is weak the pump will not work continuously,
but will automatically launch repeatedly until the sunlight after reaching a certain intensity pump continuous work is resumed.

* The water height will higher when remove part “I” for model ③ / ④.
The water height will be highest when choose installation method “1:A+G/H” for model ③ / ④.