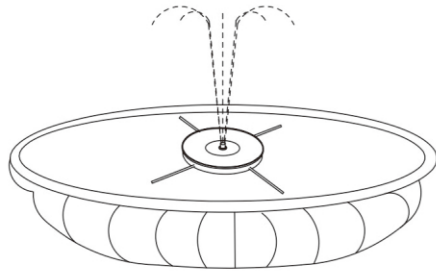
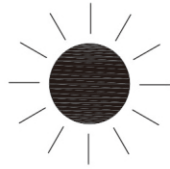


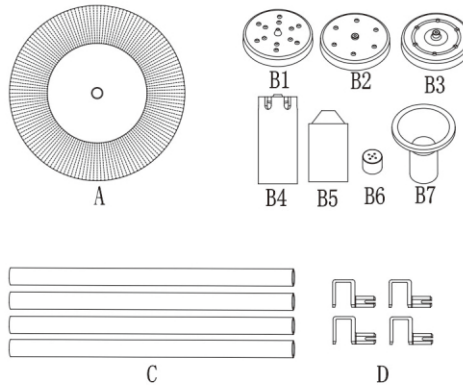
Solar Powered Fountain Manual



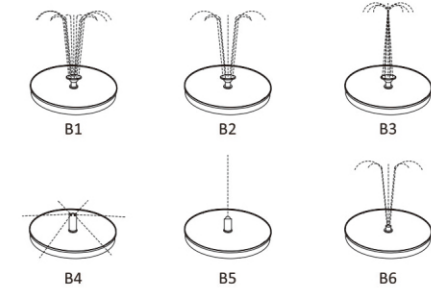
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●.Accessories

Part	Description	Quantity
A	Solar panel with pump	1
B	B1 Nozzle 1	1
	B2 Nozzle 2	1
	B3 Nozzle 3	1
	B4 Nozzle 4	1
	B5 Nozzle 5	1
	B6 Nozzle 6	1
	B7 Connecting pipe	1
C	Anti-collision pole	4
D	Fastener	4
E	Filter sponge	optional

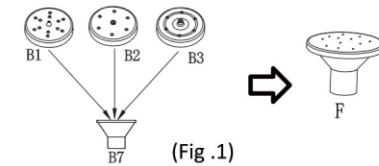


●.The 6 types of water spray are as follows

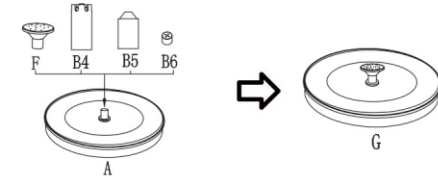


●.Installation Steps

- 1.Please choose the Nozzles you like between B1-B6.
- 2.Assembling the connecting pipe B7 and the nozzles B1,B2,or B3 into F (you can choose one you like).As shown in Fig.1.

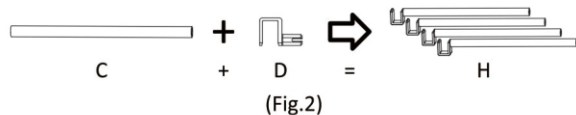


- 3.You can Install the nozzle F,B4 ,B5 or B6 on the fountain directly.

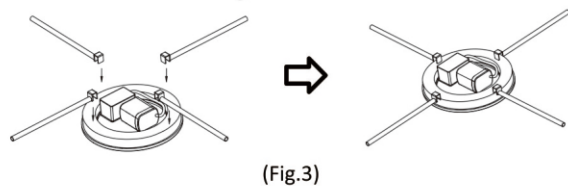


4. Install the fixed rod

Put D into C, a total of four groups(H) . As shown in fig.2.



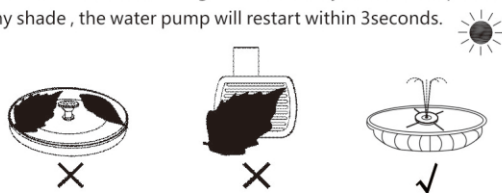
5. Put H into G. As shown in fig.3.



6. Putting the product into water, making sure the water pump is completely immersed in water. Let the sunlight shine directly on the solar panel without any shade so that the water pump can start spraying water. The water pump will stop working on the rainy days or at night until the sunshine directly on the solar panel again .

● Lifespan : $\geq 10000\text{H}$

● Re-start : When the sunlight shine directly on the solar panel without any shade , the water pump will restart within 3seconds.



● .Note

1. Before using the product, the protective film on the solar panel should be removed to avoid affecting the normal operation of the product.
2. You can choose the nozzles according to your preferences and environment.
3. Make sure solar panel gain enough sunlight , Don't cover the solar panel with sundries or garbage.
4. Make sure you have put enough water in the fountain so that the pump can stay entirely under the water.
5. The fountain should be put into the water to exhaust the air when the solar fountain is used for the first time.
6. When there is little or no water from the fountain, please take out the filter cotton or rotor for cleaning or replacement, as shown in the fig.4.

The frist step : Remove the nozzle

The second step : Remove the water pump

The third step : Take out the filter cotton or rotor

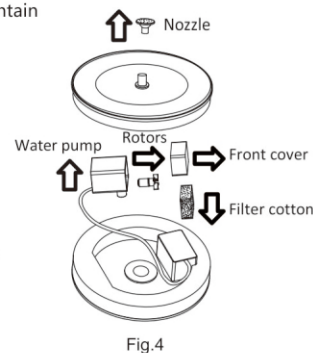
The fourth step : Clean filter cotton or rotor

The fifth step : Reassemble the fountain

● .After-sale Service

Our customer service is friendly and hassle-free, please contact us if needed:

- Refund or replacement
- Technical support
- Package not in perfect condition



● .Specification

Model	Appearance	Size of solar panel(mm)	Power of solar panel (W)	Voltage of solar panel (V)	Voltage of water pump (V)	Volume of flow (L/h)	Water height (cm)
AS01A		Φ130	1.2	6	5-7	120-220	30-40
AS01B		Φ130	1.2	6	5-7	120-220	30-40
AS10B		Φ160	1.4	7	5-7	120-220	30-60
AS10E		Φ180	2.4	9	5-9	120-220	30-60
AS12A		Φ160	1.4	7	5-7	120-220	30-60
AS20A		Φ187	1.5	6	5-7	120-220	30-60
AS22A		Φ187	1.5	6	5-7	120-220	30-60
AS30A		Φ175.1	1.5	8	5-8	120-220	30-60
AS32A		Φ175.1	1.5	8	5-8	120-220	30-60
AS62A		Φ162	1.4	5	5-7	120-220	30-60
AS72A		Φ152.6	1.5	7.5	5-7	120-220	30-60
AS82A		Φ155.5	1.4	6	5-7	120-220	30-60
ASA2A		130*130	2	7	5-7	120-220	30-60
SP01A		Φ160	2.2	7	5-7	120-220	30-60