InnoGear

Solar Powered Fountain Pump

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<td>Nozzle 1</td>
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Installation

1. Assemble the water pipe with the pump outlet, and then with water pipe and nozzle in turn. (Fig. 2)

2. Put 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.

Feature

- The Lifetime: \( \geq 10000 \) Hours
- Delay: \( \leq 3 \)s
- Restart: The fountain pump will restart automatically in 3 seconds once bright sunlight shines directly again on the solar panel without any shade.
**Specification**

- Solar Panel: 6V / 1.5W
- Maximum Lift of Pump: 100cm
- Maximum Water Height: 30-50 cm
- Size of Solar Panel: Φ187mm*2.5mm
- The Power of Pump: 4.5~9 V / 0.6~ 1.1W
- Maximum Quantity of Flow: 160 L/h

**Note**

1. The pump does not store any solar energy power and it is driven directly by the sunlight, so it will work only when the sunlight is adequate. If the sunlight is weak, the pump will repeat starting automatically until there is enough sunlight to recover the continuous work.
2. Make sure to let the full solar panel face directly to the sun! The pump may not work under shadow or cloud.
3. The pool should have enough water to make sure the pump is completely immersed in water.
4. Clean the pump and panel regularly. Make sure nothing covers any part of solar panel or blocks the pump.
5. The power of the solar panel depends on the sunlight, so the pump is influenced by the weather, seasons and places, etc.
6. Don’t make the pump work without water for a long time, or its lifespan will be shortened.

**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

✉️ support@innogear.net
📞 800-806-3008

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