

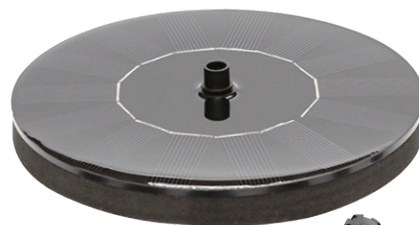
Solar Water Fountain/Bird Bath User Manual



Package Includes

- 1 x Solar Water Fountain Pump
- 1 x Spray Head Connector
- 1 x Set of Spray Head

Solar Water
Fountain Pump



Spray Head
Connector



Set of Spray Head

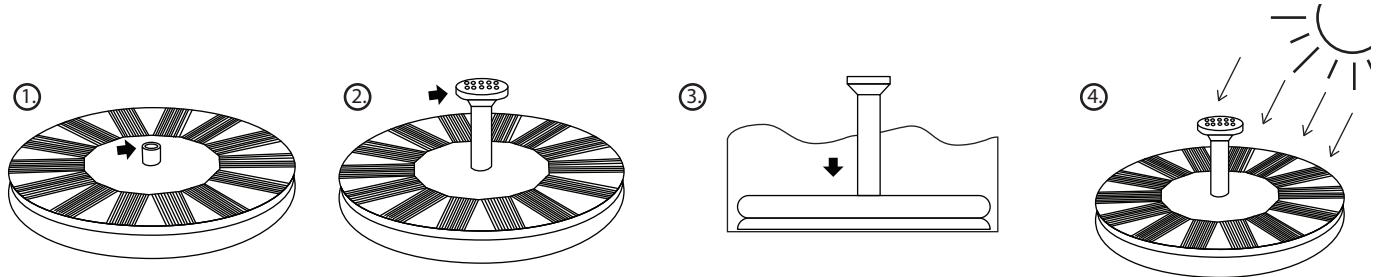


Safety Information

Disassembling the solar panel is not recommended as it may cause damage to internal components. The solar panel may not function properly after disassembly.

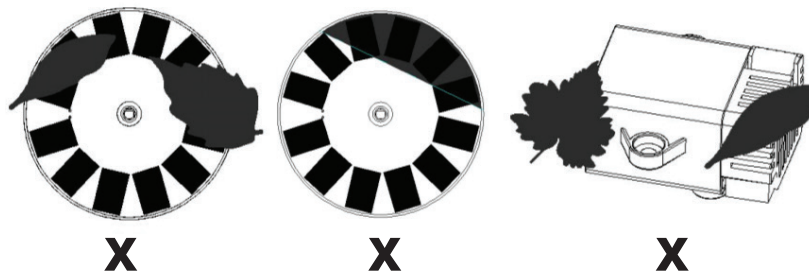
Installation

1. After unboxing the package, assemble the spray head connector with the solar water fountain pump outlet.
2. Attach the spray head onto the spray head connector.
3. Immerse the entire solar water fountain into the water and make sure that it is completely immersed in water.
4. Let the solar panel of the fountain be exposed to sunlight without any shade so that the solar water fountain can start spraying water.



Important Notes

1. Before using the solar water fountain, the protective film on the solar panel should be removed to avoid affecting its normal operation.
2. Make sure to allow the solar panels to be exposed to sunlight regularly. The pump may not work under shadow or cloud. Because the power of the solar water fountain depends on sunlight, the pump is influenced by the weather, seasons, etc.
3. The pool or fountain should have enough water to ensure the complete immersion of the solar water fountain in water.
4. Clean the solar water fountain and its solar panel regularly. Make sure that nothing covers any part of the solar panel or blocks the pump.
5. If you find that the water spray is blocked, you can remove the pump for cleaning. (As shown in the picture)



Specification

• Solar Fountain Size	: 6.3 x 1.6 inches (16 x 4cm)
• Power	: 1.4 W
• LifeTime	: Over 10,000 hours
• Water Height	: 11.8 - 19.7 inches (30 - 50cm)
• Max. Water Flow Rate	: 35.2gallons/hours (150L/hours)



Dartwood and Wasserstein are trademarks of Dropcases Ltd.

For more information and inquiries,
please reach out to:
contact@wasserstein-home.com
Made in China