

Congratulations on your purchase!

We sincerely hope you are satisfied with your new product. Here are a few points to help you prolong the life of your feature.

Ambienté recommends



Fountain Safe should be used all year round. This will help to reduce maintenance and to maintain the lustre of your feature by slowing or stopping the build up of algae etc.

Frost Free should be added to the feature as the colder months draw in. It lowers the freezing point of water helping to prevent frost damage. If water freezes in a fountain, it will expand and crack the feature.

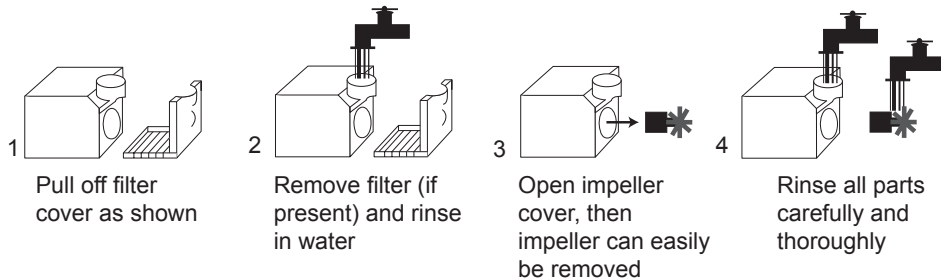


All water features should be drained, dried and covered before severe frost or snow.

For pumps to function properly, they need to be completely free of air bubbles. Whilst submerged, a gentle shake or tap should be sufficient to dislodge any such bubbles.

If excessive noise is coming from the pump this could be due to either trapped air or the pump rattling against the sides of the reservoir. Please ensure the pump is "suckered" to the base of the reservoir by the rubber feet.

For regular pump maintenance



For more information:
Web: www.ambientewaterfeatures.co.uk

Installation Instruction



Solar Cascade Three Tiers Fountain Water Feature



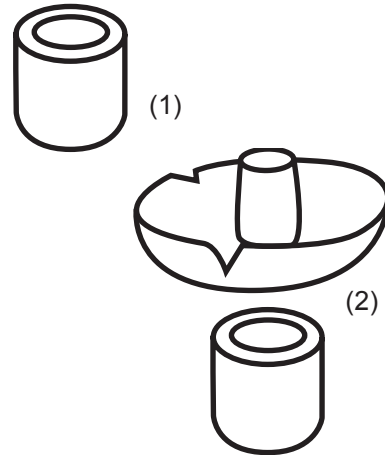
Installation Instruction



Solar Cascade Three Tiers Fountain Water Feature

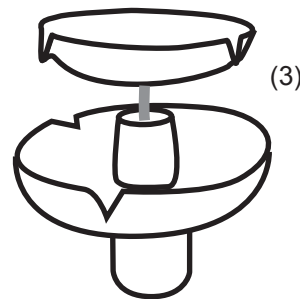
Step 1

Place the bigger pedestal on a level surface, align the basin with pedestal, then insert and twist it to lock into place securely. Refer to fig.1 and 2



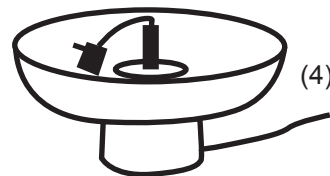
Step 2

Align the top section to the assembled one, make sure the water tube is inserted then twist it to lock into place securely. Pls refer to Fig.3



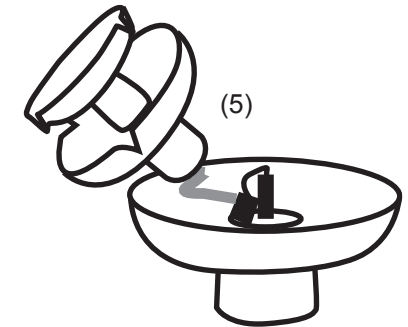
Step 3

Place the base pedestal on a level surface, lay the pump in the bottom of the basin, and then route the pump's power cord through the base pedestal, the cord exits through the slot in the bottom of base pedestal, refer to fig.4



Step 4

Connect the water tube to the outlet nozzle of pump. Make sure the connection is tight. Refer to fig.5

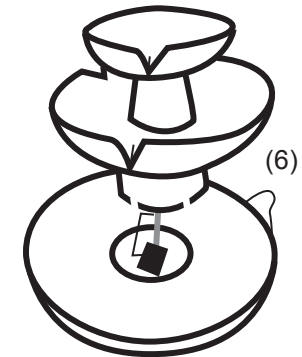


Step 5

Align the top assembled section to the base pedestal, insert and lock into place securely. Refer to fig. 6

Fill reservoir with clean water and ensure pump is fully submerged. Refer to fig. 7

Put the solar panel on a level surface under sunlight, connect the cable from the panel to the cable from the pump, make sure they are tight, refer to fig.8



Step 6

Wait until trapped air has worked its way out of the pump.



As this pump is water cooled, allowing it to run dry may result in the pump burning out, invalidating the warranty.

DO NOT allow the pump to run dry!

