



### H5715F2RL Low Equinox Fountain



STAGE 1 Ensure you have all the correct items before you begin the assembly process.



STAGE 2 Lean the large bowl on it's side, use some protective material so as not to cause damage to the bowl and feed the force down into the hole creating a pump cable through the hole in the centre, feed all the way through until there is approx 10cm of cable between the pump and the bowl.



STAGE 3 Stand the bowl back upright, wrap the rubber stopper around the cable and water tight seal.



STAGE 4 Attach one end of the black tubing to the pumps nozzle.



STAGE 5 Feed the other end of the tubing up through the top bowl of the fountain. The pump sits inside the cavity in the bottom bowl.



STAGE 6 Sit the top bowl down pulling the tubing through as you do so as not to create a kink in the pipe, once satisfied that the pipe is kink free snip off any excess tubing.





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#### STAGE 7

If the fountain is not level or for some reason the water flows unevenly, use 'shims' to level it up; simply slide the thin end under the side that needs raising up and snap off once the water level becomes stable.

#### **IMPORTANT - WINTER CARE**

Winter Ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:

- Disconnect power to pumps.
- Remove adapter from bottom bowl to open drains and let all moisture out. Keep drains open throughout winter.
- Place an absorbant material like burlap, blankets etc inside vases/bowls and cover all with a fountain cover.
- Do not allow snow or ice to build up on or against the concrete.
   Remove snow before it turns to ice. Do not use salt or chemical ice removers as these may damage concrete.

## ADVISORY NOTICE HEAVY ITEMS!

Please take care when handling these items