



H5875F5RH Classic Lion Fountain



STAGE 1

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



STAGE 2

Locate the brass/metal manifold and thread the small black nozzles into each outlet, use an adjustable spanner to tighten fully (do not over tighten)



STAGE 3

Sit the large hexagonal bowl on two wooden batons (found inside the box) and feed the pump cable through the central hole and then through the top of the large pedestal and out through the bottom. There is a notch in the bottom of the pedestal for the cable to run through; this notch should be at the closest point to the power source.



STAGE 4

Sit the large hexagonal bowl on top of the large pedestal ensuring it is central, thread the thin nozzle on to the pump and push one end of the clear tubing over the nozzle end.



STAGE 5

Put the small pedestal in the centre of the hexagonal bowl encasing the pump and attach the thin black tubing over each of the black nozzles, push the wider nozzle into the open end of the clear tubing ensuring that the longest length of black tubing is on the top of the manifold, slide the metal clamp over the long black tubing and tighten just enough to hold in place.



STAGE 6

Sit the four face lion column on top of the small pedestal ensuring it is square with it and feed all the tubing up into the cavity, attach an open end of the black tubing onto each of the nozzles inside the column, the tubing with the metal clamp on does not go on to one of these nozzles.



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STAGE 7

Place the top finial on top of the column, feeding the tubing through as it lays down, the metal clamp will be used to control the water flow to this finial once the fountain is running.



STAGE 8

Pull the tubing through the top until you are satisfied that there are no kinks in the pipe, use some translucent silicone sealant to hold this pipe in place, once the sealant is dry snip off any excess tubing.



STAGE 9

The fountain is now ready to be filled with water, see your user guide for filling levels. The spouts on the lion's mouths can be directionally adjusted.

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