

## **UK SET UP INSTRUCTIONS**

### **3508 42" CONTEMPORARY DIAG FOUNTAIN - RIGHT**

Open bag containing the pump kit **UK60002**. In the kit you will find:

1 – PUMP 600 (12v AC, 50Hz)	1 – hose clamp	1 – tube of silicone
1 - 1/2" clear tubing 8" long	1 – 2-hole rubber stopper	

1. Place the pedestal on a firm and level surface where fountain will remain. To level pedestal, place level on the top of the pedestal. Level in (2) Two directions left to right and front to back. **Shim as needed.**
2. Find the pump, the piece of 1/2" clear tubing 8" long, 2-hole rubber stopper and hose clamp. Attach one end of the 1/2" clear tubing 8" long to the outlet side of the pump with a hose clamp. Place pump in the pump house in center of pedestal and run the plug end of the electrical cord down the PVC pipe located in the pump house and down through the pedestal. Retrieve cord from under pedestal and place in the groove in the bottom of pedestal. Slip the rubber stopper onto the power cord with the smaller end facing away from the pump. Insert the rubber stopper snugly into the PVC pipe. **To make a water tight seal, apply silicone in the hole and around the wire that is in the rubber stopper.** Make sure the pump is seated on the bottom of the pump house. Adjust the position of the rubber stopper on the power cord if necessary.
3. Adjust pump. The pump has a built in flow control dial located on the front of the pump. **Set the flow control dial to the full open position.**
4. Find the finial. On a padded surface lay the finial on its side. You will see a copper pipe in the base of the finial. Remove any excess concrete or tape from both ends of this copper pipe.
5. Trim the 1/2" clear tubing connected to the pump to the proper length. Attach the piece of 1/2" clear tubing to the copper pipe located in the base of the sphere. Place the finial on top of pedestal.
6. Fill the pump house with water. Connect the power cord on the pump to the transformer. Plug the transformer into a 240VAC RCD protected mains outlet. Adjust the water flow to the finial using the built in flow control dial on the front of the pump.

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