

UK SET UP INSTRUCTIONS 3741 - TIKI POST FOUNTAIN

Open the bag containing the pump kit **UK110023**. In the kit you will find:

1 – PUMP 1100 (12v AC, 50Hz)	1 – LED light kit (white)	1 - hose clamp
1 – 3/4" kink free tubing 10" long	2 – no transformer LED light (white)	3 - #3 stopper with hole
1 – tube of silicone	1 – 2-hole rubber stopper	1 – 3 way connector
1 - 3/4" female adaptor	1 – 3/4" barb adaptor	1 – bag of stone

1. Find the fountain bowl, the pump and the three LED lights. Inside the fountain bowl there are three PVC inserts in a row and a larger PVC insert in the center of the fountain bowl. **Position the three PVC inserts that are in a row towards the rear of the fountain.** Find the three smaller rubber stoppers with a hole and slip one stopper onto the power cord of each of the three LED lights about 36" from the LED light head with the smaller end facing away from the LED light. Run the plug ends of the three LED lights down the three smaller PVC inserts and out the bottom of the fountain bowl. Place the fountain bowl on a firm and level area where the fountain will remain.
2. Find the larger 2-hole rubber stopper and slip the 2-hole rubber stopper onto the power cord of the pump about 12" from the body of the pump with the smaller end facing away for the pump. Run the plug end on the power cord of the pump down the PVC insert located in the center of the fountain bowl and out the bottom of the fountain bowl. Retrieve the four power cords from under the fountain bowl and place all in the groove in the bottom of the fountain bowl.
3. Find the tube of silicone. For a watertight seal apply silicone around the top inside edge of the four PVC inserts and around the four rubber stoppers. Insert the four rubber stoppers snugly into the PVC inserts. Apply more silicone around the top of the rubber stoppers, around the wires and in the hole of the larger 2-hole rubber stopper.
4. Find the 3/4" kink free tubing 10" long and attach one end to the outlet of the pump with the hose clamp. Find the 3/4" female adaptor and the 3/4" barb adaptor and screw the two pieces together. Attach the barbed end of the 3/4" barb adaptor to the end of the 3/4" kink free tubing. Place the pump with the tubing assembly in the center of the fountain bowl lying on its side.
Carefully drape the three LED lights over the edge of the fountain bowl. Drape one LED light over the edge of the fountain bowl directly out the back; drape the second LED light over the front left edge of the fountain bowl and the third LED light over the front right edge of the fountain bowl. Find the pump cover plate and carefully position it inside the fountain bowl lining up the three small holes in the cover plate with the three LED lights.
5. Find the Tiki post. On a padded surface, **CAREFULLY**, lay the tiki post on its side. In the base of the tiki post there is a PVC pipe. Clean any tape and or excess concrete from the pipe. Place the tiki post centered on the pump cover plate. **CAREFULLY** tip the tiki post to one side and connect the slip end of the 3/4" female adapter onto the PVC pipe. Push the adaptor onto the PVC pipe until it bottoms out. Position the tiki post centered on the pump cover plate. Place the three LED lights in the three holes that are in the pump cover plate. Place the wire in the groove and push the rest of the wire back down into the fountain bowl.
6. Fill the fountain bowl with tap water. Find the bag of stone. Arrange one layer of stones on the pump cover plate around the tiki post and the LED lights. Use the whole bag of stones.

7. Connect the power cords for the three LED light to the 3 way connector and then connect the 3 way connector to the transformer. Plug both the pump and the LED light transformer into a 240VAC RCD protected mains outlet.