

Instructions for Assembly

1. Place the fountain (D) on a completely flat surface.
2. Pass the power cord of the LED light (C) through the plate(G), then connect to the pump(B).
3. Pass the power cord of the pump (B) through the side hole of the fountain (D) from the inside to the outside. Put the hole cover(E)on the side of the fountain(D).
4. Connect the power cord of the pump(B) to the transformer(H).
5. Connect one end of the hose(A) to the pump (B).
6. Pass the end of the hose (A) through the plate (G)and connect to the LED light(C).
7. Put the assembled parts on top of the fountain (D), place the pump (B) into the center of the fountain (D).
Attention: ①. The LED light (C) and the plate (G) are not fixed.
②. Move the hose (A) into the small hole of the plate (G).
8. Fill the fountain (D) with enough water to submerge the pump(B).
Attention: Make sure the water level is lower under the side hole.
9. When installing the plate (G), be sure to hold it in place and use your thumb to press down the edges so that the plate is horizontally flat.
10. Install the rubber ring (I) on to the LED light (C) and finally fix the LED light on to the plate (G).
Attention: When moving the plate, pull it out using hardware (J).
11. Plug the transformer(H) into a standard power socket.

CAUTION!

1. Always disconnect the power before moving or maintaining the fountain.
2. When removing the plate, pull out the LED light first, as instructed in these instructions, then detach the hose and remove the plate.

Friendly reminder: Use the plastic pad(K) to make the fountain level.

WARNING-RISK OF ELECTRIC SHOCK

- . DO NOT use in water intended for swimming, wading, immersion, or bathing.
- . Power unit must be supplied by a circuit protected by a ground fault circuit interrupter(GFCI).
- . If installed outdoors and in a freeze area of the country, ensure that all water is removed and the unit is completely dry. This product is NOT to be operated below 32°F (0°C). Freeze damage may occur.

- A: Hose B: Pump C: LED light D: Fountain E: Hole Cover
G: Plate H: Transformer I: Rubber Ring J: Hardware K: Plastic pads(3pcs)

