

## PLEASE NOTE:

- Running the fountain dry will reduce the lifespan of the pump, so be sure to only use in water.
- If the fountain is not in use, please disconnect pump from the fountain.
- After long periods of use, clean the pump filter to prevent clogging and breakage.

## SPECIFICATIONS:

Solar Panel Size 1.87" x 1.25" – 10 panels total

Max Water Height of Pump: 15.75"

Max Flow Quantity of Pump: 130L/H

Battery: 3.7V1500MA

**Thank You for ordering one of our products. Jobar International Inc. is a family owned and operated company that designs and develops value priced functional products to "Make Life Easier and More Comfortable". If you have any questions or feedback, please reach out to us at [info@jobar.com](mailto:info@jobar.com). We hope you enjoy your new product!**



For additional assistance or trouble-shooting help, please email [info@jobar.com](mailto:info@jobar.com)



## **Solar Color-Changing Water Fountain Instructions**



### **NOTE:**

#### **CAUTION**

This item is not a toy. Keep away from children and pets. Keep solar panels clean. Do not use abrasive cleaners. Wipe clean with damp cloth. It is recommended to charge for 8 hours in direct sunlight for first time use. The fountain will light up automatically at nightfall. Clear the surrounding area of light sources that may prevent the fountain light from activating correctly.

# INSTALLATION:

## Step 1:

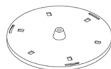
- Confirm all parts and accessories are present:
- Fountain Body (with Solar Panels)
- Pump Bowl & Extender
- 6 Spray Nozzles



① CASCADE



② SHOWER



③ FISHTAIL



④ SINGLE SPRAY



⑤ SPOUT



⑥ FIREWORK



FOUNTAIN BODY



BOWL



EXTENDER



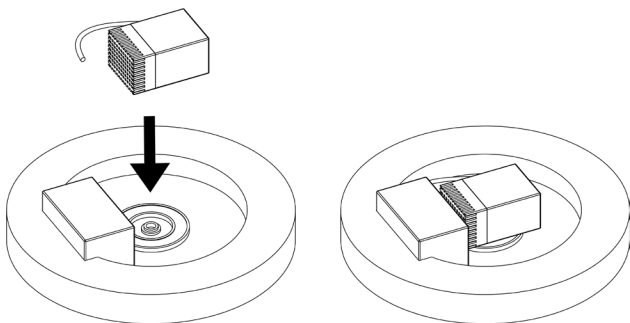
PUMP

## Nozzle Types:

1. Cascade
2. Shower
3. Fishtail
4. Single Spray
5. Spout
6. Firework

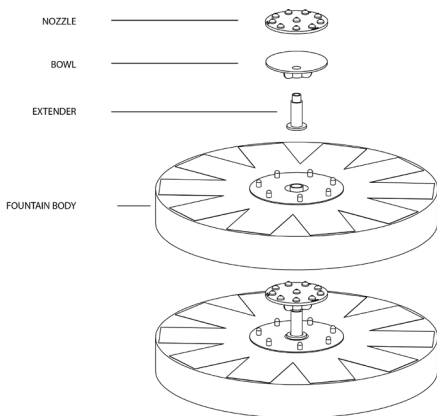
## Step 2:

Flip fountain body so the solar panels are facing down and connect the pump nozzle into the socket in the center of the disc if not already connected.



### Step 3:

Select your preferred nozzle and insert it into the center of the solar panel.



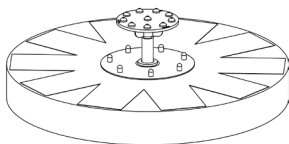
### Step 4:

Once assembled, the fountain should be placed in direct sunlight. After fully charging for 6-8 hours, the fountain's pump and LED light will automatically turn on once it is dark.

### Step 5:

Place the fully charged fountain in water to activate spray action. If the water spraying is not smooth, take off the nozzle to release built-up air in the pump.

Once the water spraying is normal, reattach the nozzle.



### Step 6:

When removed from water, the pump will automatically stop after 10 seconds. To restart, pull the plug from the fountain, then plug back into the socket.

