



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

Indoor use only. Decorative item only: keep out of the reach of young children. Use the transformer supplied or a safety transformer with the same characteristics. The flexible cable of the transformer cannot be replaced; in the event of damage the transformer must be disposed of The light source of this luminaire is not repleaceable, when the light source reaches it's end of life, the whole luminaire shall be repleaced

Features:

- 1. Operates with an adaptor.
- 2.A variety of water displays.
- 3. Colorful light performance.

Operating Instructions:

- 1. Unpack the product. Take out the main body
- 2. Set the switch to "OFF" position.
- 3. Take out the adaptor from his box. Plug it on the back of the village
- 4. Place the product on a flat surface
- 5. Slowly add fit amount of clean water (about 330 ml, distilled water recommended) to the flume untill the water level is same as the plastic plate.
- 6. Everytime before you re-play the item, please check the water whether is enogh? If not, please do the same way as you did like the first time untill the water level is same as the plastic plate, otherwise, the pump maybe broken.
- 7. Slide the switch to experience the product's functions.
- (1)When the switch is set to "ON" position, the product will work without music (2)When the switch is set to "OFF" postion, the product will stop working

Maintenance:

- 1. Replace water fortnightly to maintain the product and water cleanliness (distilled water recommended)
- 2. Clean the product periodically
- 3. When the product is not in use, turn the unit to OFF position

Warning:

- 1. The product is for indoor use only
- 2.Do not run the product without water
- 3. If the water hole is blocked, turn off the product first and clear the hole with a piece of metal wire.
- 4. Keep the adaptor dry.
- 5. Add fit amount of water. If water is not enough, abnormal noise will be produced, refill water then.

Input voltage	220-240	٧
Input AC frequency	50/60	Hz
Output voltage	4.5	V
Output current	0.3	Α
Output power	1.35	W
Average active efficiency	60	%
Efficiency at low load (10 %)		%
No-load power consumption	0.3	W