

[Manuals.plus](#) /

> [Jocoevol](#) /

> Jocoevol Mesh Panel Waterfall Fountain Instruction Manual

## Jocoevol B0FYFYVZVC

# Jocoevol Mesh Panel Waterfall Fountain Instruction Manual

Model: B0FYFYVZVC

## INTRODUCTION

---

Thank you for choosing the Jocoevol Mesh Panel Waterfall Fountain. This elegant water feature is designed to enhance both indoor and outdoor spaces with its serene ambiance and gentle water sounds. This manual provides essential information for the safe and proper assembly, operation, and maintenance of your fountain. Please read these instructions carefully before use and retain them for future reference.

## IMPORTANT SAFETY INFORMATION

---

- Always disconnect the power supply before performing any maintenance or cleaning.
- Ensure the fountain is placed on a stable, level surface to prevent tipping.
- Do not operate the pump without water. This can damage the pump.
- Keep children and pets away from the fountain during operation and maintenance.
- Use only clean water in the fountain. Distilled water is recommended to prevent mineral buildup.
- Protect electrical cords from damage. Do not run cords under carpets or in high-traffic areas.
- If using outdoors, ensure the power outlet is weather-protected and suitable for outdoor use.

## PACKAGE CONTENTS

---

Please check to ensure all parts are present and undamaged before assembly.

- Mesh Panel Waterfall Fountain Unit
- Water Pump
- PVC Water Pipe
- T-Joint Tube
- Hose Clamps
- LED Light Kit with Transformer
- Decorative Rocks



Figure 1: Fountain components and dimensions. Includes PVC Water Pipe, Pump, Decorative Rocks, and Light Kit with Transformer.

## SETUP INSTRUCTIONS

1. **Place the Metal Base:** Place the metal base of the fountain on a level surface at your desired location. Ensure the location is stable and can support the weight of the fountain when filled with water.
2. **Install the Mesh Panel:** Put the water pump on the base's sponge (if included), then slide the mesh panel into the base. Tighten the wing nuts securely until the panel stands in an upright position within the base.
3. **Connect Water Hoses:** Position the hose clamp into place. Connect the T-joint tube to the PVC pipe coming out from the bottom of the mesh panel. Then, connect the water pump to the other side of the T-joint. Tighten and secure the hose clamp with a screwdriver.
4. **Route Pump Wire:** Feed the pump wire through the designated hole on the back of the base.
5. **Connect LED Light:** Feed the wire from the LED light through the hole on the back of the base, and then connect it with the adaptor.
6. **Add Water and Pebbles:** Add water into the reservoir, making sure the water level covers the pump and is under the hole. Then, cover the metal tray with the decorative pebbles provided.

Your browser does not support the video tag.

Video 1: Step-by-step assembly guide for the Jocoevol Mesh Panel Waterfall Fountain. This video demonstrates placing the base, installing the mesh panel, connecting the water pump and LED light, and adding water and decorative pebbles.

**Warmly Tips:** If the water flow in the mesh panel is uneven when it is just powered on, you can gently shake the top of the mesh panel left and right to gradually fill it with water and ensure even flow.

## OPERATING INSTRUCTIONS

---

### Powering On

Once assembled and filled with water, plug the fountain's power cord into a suitable electrical outlet. The pump and LED lights will activate. The fountain is designed to create a gentle stream of water sounds, which can help mask background noise and create a calm atmosphere.

### Adjustable Lighting

The fountain features customizable lights at the base. These lights can be repositioned to modify the light projection on the iron mesh water wall, allowing you to enhance the visual appeal and mood of your space. Experiment with different light positions to achieve your desired effect.



Figure 2: Demonstrating the adjustable LED light positions (top, middle, bottom) and their effect on the fountain's illumination.



Figure 3: Soft lighting from the fountain creates a warm ambiance, with examples of light projection from top, middle, and bottom.

## MAINTENANCE

---

Regular maintenance ensures the longevity and optimal performance of your Jocoevol Mesh Panel Waterfall Fountain.

- **Water Level:** Check the water level daily. Ensure the pump is fully submerged to prevent damage. Refill with clean, distilled water as needed.
- **Cleaning:** Periodically clean the pump and reservoir to prevent algae buildup and mineral deposits. Disconnect power, remove the pump, and clean it according to the pump manufacturer's instructions. Clean the mesh panel and reservoir with a soft cloth and mild soap, then rinse thoroughly.
- **Pebbles:** Remove and rinse the decorative pebbles regularly to keep them clean and free of debris.
- **Winterization (for outdoor use):** If used outdoors in freezing temperatures, drain all water from the fountain, clean it thoroughly, and store it in a dry, protected area to prevent damage.

## Gentle Flow & Warm Light Create Comfort Zone



The Built-in LED Lights Elevate the Fountain's Charm.



High Performance Pump

Figure 4: Key components for maintenance, including the pump, LED light, and decorative river stones.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Fountain not operating (no water flow, no light)	No power; pump or light unplugged; circuit breaker tripped.	Check power connection, ensure all plugs are secure. Reset circuit breaker if necessary.
Weak or uneven water flow	Low water level; clogged pump or tubing; air trapped in mesh panel.	Refill water to cover the pump. Clean pump and tubing. Gently shake the top of the mesh panel left and right to release trapped air.
Excessive pump noise	Low water level (pump not fully submerged); debris in pump; pump vibrating against base.	Ensure water level is adequate. Clean pump impeller. Adjust pump position to minimize vibration.
Water splashing outside the fountain	Fountain not level; water flow too strong (if adjustable); wind (for outdoor use).	Ensure fountain is on a perfectly level surface. If pump flow is adjustable, reduce it. Consider relocating if wind is an issue.

## SPECIFICATIONS

---

<b>Model</b>	B0FYFYVZVC (Mesh Panel)
<b>Brand</b>	Jocoevol
<b>Dimensions (L x W x H)</b>	19" x 13" x 64"
<b>Material</b>	Metal
<b>Power Source</b>	Electric
<b>Special Feature</b>	UV Resistant

## WARRANTY & SUPPORT

---

Specific warranty details are not provided in the product information. For any questions or concerns regarding this product, please contact the Jocoevol support team. They are available to assist you via email. Please refer to your purchase documentation or the seller's website for the most up-to-date warranty information and contact details.