Teamson Home RJ-19041-EU

Teamson Home Outdoor Cascade Garden Fountain RJ-19041-EU Instruction Manual

Model: RJ-19041-EU | Brand: Teamson Home

Product Overview

The Teamson Home RJ-19041-EU Outdoor Cascade Garden Fountain is designed to create a soothing and relaxing environment. This sculptural fountain features a straight column design with a modern basin, suitable for both indoor and outdoor spaces. Integrated LED lights provide illumination for nighttime enjoyment. The electric pump ensures continuous water flow, producing a tranquil sound. The fountain has a water capacity of 9 liters.



Image: The Teamson Home Outdoor Cascade Garden Fountain, showcasing its design in a garden environment.

Setup Instructions

This fountain is designed for quick and easy assembly, typically taking less than 10 minutes. Follow these steps for initial setup:

1. **Unpack Components:** Carefully remove all parts from the packaging. Ensure all components, including the fountain body, pump (model YH-LV110T), 200 cm power cable, transformer, and decorative pebbles, are present.
2. **Position the Fountain:** Place the fountain on a stable, level surface in your desired location. Ensure it is within reach of a suitable electrical outlet.
3. **Install the Pump:** Submerge the pump into the water basin at the base of the fountain. Connect the pump's tubing to the water outlet within the fountain structure.
4. **Fill with Water:** Fill the fountain's basin with clean water. The fountain has a water capacity of 9 liters. Ensure the pump is fully submerged.
5. **Add Pebbles:** Distribute the decorative pebbles around the base of the fountain as desired.
6. **Connect Power:** Connect the power cable to the pump and then plug the transformer into a standard 120V electrical outlet. The fountain is self-contained, meaning water circulates in a closed system,

reducing the need for constant refilling.



Image: Diagram showing the dimensions of the fountain: 34 cm (L) x 22 cm (W) x 98 cm (H).

Operating Instructions

Once the fountain is set up and plugged in, it will begin operating automatically. The integrated pump (YH-LV110T) ensures a smooth water flow at a rate of 450 L/H with 7W power consumption. The built-in LED lights will illuminate the water cascade, enhancing the visual appeal, especially during the evening.

- **Water Level:** Regularly check the water level in the basin. Although the system is closed, some water may evaporate, especially in warm or windy conditions. Ensure the pump remains fully submerged to prevent damage.
- **Power On/Off:** To turn the fountain on or off, simply plug or unplug the power adapter from the

electrical outlet.

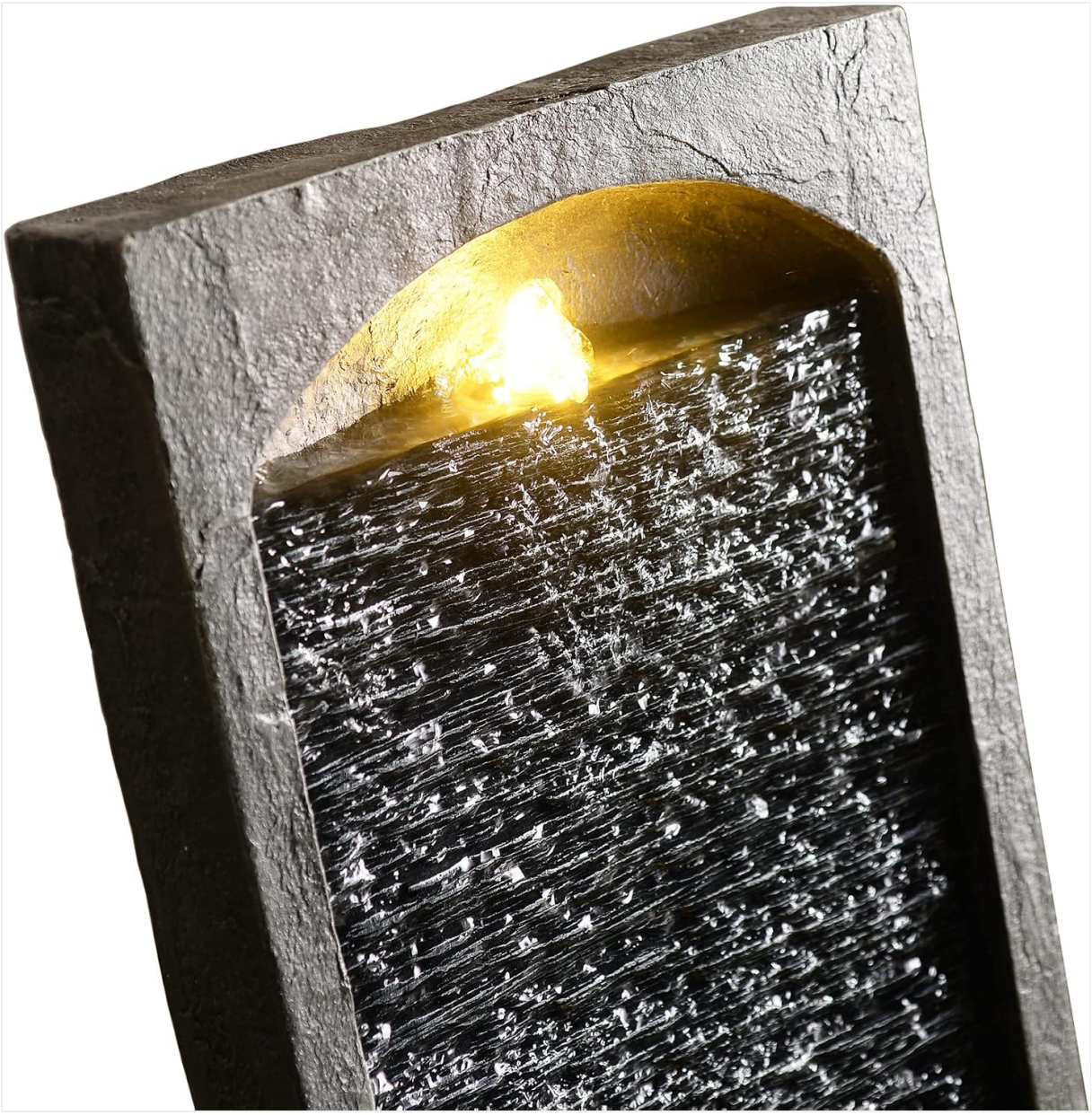


Image: A close-up view of the fountain's top, showing the water cascading and illuminated by LED lights.



Image: A close-up view of the fountain's base, showing the water collecting in the basin with illuminated pebbles.

Maintenance

Regular maintenance ensures the longevity and optimal performance of your fountain. The durable polyresin construction is UV-treated and resistant to weather conditions like frost, ensuring many years of use.

- **Clean the Pump:** Periodically clean the pump to remove any debris, algae, or mineral buildup that may affect its performance. Disconnect the power before cleaning.
- **Clean the Fountain:** Clean the fountain surface and basin regularly to prevent algae growth and maintain its appearance. Use a soft brush and mild soap if necessary, then rinse thoroughly.
- **Water Quality:** Use distilled water to minimize mineral buildup, especially in hard water areas.
- **Winter Care:** In freezing conditions, drain all water from the fountain and pump. Store the pump indoors to prevent frost damage. Cover the fountain or store it indoors if possible to protect it from harsh winter weather.

Your browser does not support the video tag.

Video: An official product video demonstrating the "Harmony Falls" garden fountain, highlighting its features and water flow. This video is provided by a seller and shows a similar type of fountain, offering visual guidance on operation and aesthetics.

Troubleshooting

If you encounter issues with your fountain, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No water flow or weak flow	Low water level, clogged pump, kinked tubing, pump not plugged in.	Check water level and refill. Clean the pump and tubing. Ensure power is connected.
Excessive splashing	Water level too high, pump flow too strong, uneven surface.	Adjust water level. Check if the fountain is on a level surface. (Note: This model's pump flow is fixed at 450L/H, so water level is the primary adjustment).
LED lights not working	Loose connection, faulty LED, power issue.	Check all electrical connections. Ensure the power adapter is working.
Unusual noise from pump	Low water level, debris in pump, pump not properly seated.	Add water. Clean the pump impeller. Ensure the pump is stable in the basin.

Specifications

- **Model Number:** RJ-19041-EU
- **Brand:** Teamson Home
- **Material:** Polyresin
- **Color:** Grey
- **Dimensions (L x W x H):** 34 cm x 22 cm x 98 cm (13.5" x 8.75" x 38.5")
- **Weight:** 5.5 kg (12.1 lbs)
- **Water Capacity:** 9 Liters
- **Pump Model:** YH-LV110T
- **Pump Flow Rate:** 450 L/H
- **Pump Power:** 7W
- **Power Source:** Plug-in (120V)
- **Cable Length:** 200 cm
- **Special Features:** Integrated LED lights, UV and frost resistant.





Image: Side profile of the Teamson Home Outdoor Cascade Garden Fountain, showing its slender design.

Warranty Information

This product comes with a standard manufacturer's warranty against defects in materials and workmanship. Please retain your proof of purchase for any warranty claims. For specific warranty duration and terms, refer to the documentation included with your purchase or contact customer support.

Customer Support

For further assistance, technical support, or to inquire about replacement parts, please contact Teamson Home customer service. Contact details can typically be found on the product packaging or the official Teamson Home website.
Please note: Always refer to the most current information provided by the manufacturer for the most accurate and up-to-date support details.

© 2024 Teamson Home. All rights reserved.