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John Timberland 26106

John Timberland Royal Lion Head Wall Fountain Instruction Manual

Model: 26106

INTRODUCTION

Thank you for choosing the John Timberland Royal Lion Head Wall Fountain. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new fountain. Please read these instructions thoroughly before assembly and use, and retain them for future reference.



Image: The John Timberland Royal Lion Head Wall Fountain, featuring a lion's head from which water flows into two tiered basins. The fountain has a carved stone finish.

SETUP AND INSTALLATION

Carefully unpack all components and inspect for any damage. Ensure all parts are present before proceeding with installation.

Choosing a Location

- Select a sturdy wall surface capable of supporting the fountain's weight (approximately 22.5 lbs dry, plus water).
- Ensure the location has access to a suitable electrical outlet for the pump.
- Consider both indoor and outdoor environments. For outdoor use, protect the electrical connection from weather.

Mounting the Fountain

1. Identify the mounting point on the back of the fountain.
2. Secure a sufficiently strong nail or screw into your chosen wall location. The fastener must be able to hold the fountain's weight, including approximately one gallon of water.
3. Carefully hang the fountain onto the secured fastener. Ensure it is level and stable.

Depth 10"

16 1/2"



Image: Diagram showing the dimensions of the fountain: 29 1/2 inches high, 16 1/2 inches wide, and 10 inches deep.

Pump and Tubing Connection

1. Connect the submersible water pump to the tubing that leads to the lion's mouth.
2. Place the pump in the lower basin of the fountain. It is recommended to bring the hose through the front of the fountain and lay the pump in the basin, rather than attempting to route it through a rear opening.
3. Ensure the pump is fully submerged in water once the fountain is filled.

Filling with Water

Fill the lower basin with distilled water until the pump is completely covered. Do not overfill the basin, as there is an opening in the rear designed to prevent overflow from the front. The fountain holds approximately one gallon of water.

Electrical Connection

Plug the 12-foot long power cord into a grounded electrical outlet. Ensure the wiring between the LED light and the water pump is properly connected before plugging in the unit.

OPERATING INSTRUCTIONS

Once properly set up and filled with water, the fountain is ready for operation.

Turning On/Off

The fountain operates by plugging it into an electrical outlet. To turn it off, simply unplug the unit. There is no separate on/off switch.

Water Flow

Water is pumped from the lower basin up to the lion's mouth, from which it flows into the top basin. From the top basin, water cascades through three holes into the lower basin, creating a continuous water feature.



Image: A detailed view of the lion's head, illustrating the water stream emerging from its mouth.

LED Light Function

A built-in LED light is located in the lower basin, illuminating the cascading water. The light operates whenever the fountain is plugged in.

Water Level Monitoring

Regularly check the water level in the lower basin. Due to evaporation, especially in warm or dry climates, water will need to be replenished daily to ensure the pump remains submerged and functions correctly.

Video: An official product video from LampsPlus demonstrating the John Timberland Lion Head Fountain in operation, showcasing its water flow and design.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your fountain.

Regular Cleaning

- **Pump Grate:** Small debris such as leaves or bugs can accumulate and block the pump's intake grate. Use a small toothbrush to regularly clean the grate and ensure unobstructed water flow.
- **Fountain Basins:** Periodically drain and clean the basins to prevent algae buildup and mineral deposits. Use a soft cloth and mild soap, then rinse thoroughly.

Optimizing Pump Performance

To prevent debris from settling directly on the pump's intake, consider placing a small rock or similar object (approximately 1/4 to 1/2 inch high) underneath the pump. This elevates the pump slightly, reducing the likelihood of it drawing in debris from the bottom of the basin.

Water Quality

Using distilled water can help minimize mineral buildup and extend the life of the pump and fountain finish.

Winter Care (for Outdoor Use)

In regions with freezing temperatures, it is crucial to prepare your fountain for winter. Drain all water from the fountain and pump. Clean the unit thoroughly and store it in a dry, frost-free location to prevent damage from ice expansion.

TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
No water flow or weak flow	Pump not submerged, clogged pump intake, kinked tubing, pump malfunction.	Ensure water level covers the pump. Clean pump intake grate. Check tubing for kinks. If pump is old, consider replacement.
Water splashing outside the basin	Fountain not level, water flow too strong, uneven drip holes.	Adjust fountain to be perfectly level. If flow is too strong, check pump settings (if adjustable) or consider a flow restrictor. Inspect drip holes for blockages or unevenness; minor adjustments may be needed.

Problem	Possible Cause	Solution
LED light not working	Loose electrical connection, faulty LED, power outage.	Check all electrical connections. Ensure power is supplied to the outlet. If connections are secure and power is present, the LED may need replacement.
Fountain finish peeling	Exposure to harsh weather, manufacturing defect, age.	For minor peeling, touch up with appropriate outdoor-safe paint. Ensure the fountain is protected from extreme weather conditions.
Water leaking from bottom area	Cracked basin, loose connection, improper sealing.	Inspect the basin for cracks. Check all connections for tightness. If a crack is found, a waterproof sealant may be applied, or the unit may require replacement.
Pump running dry	Insufficient water level, leak in the system.	Immediately unplug the pump to prevent damage. Refill water to the appropriate level. Check for any leaks in the fountain structure or tubing.

SPECIFICATIONS

Feature	Detail
Model Number	26106
Dimensions (H x W x D)	29 1/2" x 16 1/2" x 10"
Item Weight	22.5 pounds
Material	Resin, Stone (Lightweight cast resin with carved stone finish)
Color	Carved Stone Lion
Power Source	Plug In Electric
Cord Length	12 feet
Special Feature	Built-in LED light
Manufacturer	Lamps Plus

WARRANTY AND SUPPORT

Manufacturer's Warranty

This John Timberland fountain comes with a limited 1-year warranty from the manufacturer, Lamps Plus. Please retain your proof of purchase for warranty claims.

Customer Support

For further assistance, technical support, or to inquire about replacement parts, please contact Lamps Plus customer service. Refer to the contact information provided with your purchase or visit the official Lamps Plus website.

