Sunnydaze SL-0277

Sunnydaze Fairy Flower Solar Water Fountain - 42-Inch Outdoor Water Feature with LED Light

Model: SL-0277 | Brand: Sunnydaze

Introduction

This manual provides detailed instructions for the assembly, operation, maintenance, and troubleshooting of your Sunnydaze Fairy Flower Solar Water Fountain. Designed to bring a peaceful ambiance to your outdoor space, this fountain features a charming fairy design, solar power, and integrated LED lighting.

Product Features

- **Relaxing Water Flow:** Creates a peaceful ambiance with cascading water sounds.
- **Durable Construction:** Made from lightweight and durable resin and fiberglass materials.
- **Elegant Design:** Features a beautifully crafted fairy pouring water over sculpted flowers.
- **Solar-Powered Beauty:** Operates on solar energy or battery power, with an on/off switch on the solar panel.
- **Integrated LED Lights:** LED lights in the basin will automatically activate at night for enhanced visual appeal.



This image highlights key features: lightweight and durable resin construction, LED lights for nighttime illumination, and power via a rechargeable solar panel.

Components

Your Sunnydaze Fairy Flower Solar Water Fountain package includes the following main components:

- Fountain body (fairy statue, basin, pedestal)
- Solar pump
- Solar panel
- Water pump
- LED lights (pre-installed in basin)
- Nonstandard Battery (included)





A full view of the assembled fountain, showcasing the fairy figure, water basin, and decorative pedestal.



Detailed view of the fairy figure, illustrating the water flow from the pitcher into the flower below.

Setup and Assembly

Assembly of this fountain is designed to be straightforward. Follow these general steps:

1. **Unpack Components:** Carefully remove all parts from the packaging and inspect for any damage.
2. **Position the Fountain:** Choose a level outdoor location that receives ample direct sunlight for the solar panel.

3. **Assemble Fountain Sections:** Connect the fountain sections as per the included diagram (if applicable). Ensure all connections are secure.
4. **Connect Pump and Tubing:** Place the water pump in the basin and connect the tubing to the water outlet on the fairy figure. Ensure the LED light cable is routed correctly and not obstructing water flow.
5. **Connect Solar Panel:** Connect the water pump and LED lights to the solar panel.
6. **Fill with Water:** Fill the fountain basin with clean water, ensuring the pump is fully submerged. The water capacity is approximately 1.5 gallons.



The fountain positioned outdoors, demonstrating the placement of the solar panel to capture sunlight.



The fountain integrated into an outdoor garden environment, showcasing its aesthetic appeal.

Operating Instructions

The fountain operates using solar power with a battery backup. Ensure the solar panel is placed in direct sunlight for optimal performance.

- **Power On/Off:** Use the on/off switch located on the solar panel to control the fountain's operation.
- **Solar Charging:** The solar panel charges the included battery during daylight hours. The fountain will run directly from solar power when sufficient sunlight is available.
- **Battery Backup:** The battery provides power for operation during cloudy conditions or at night.
- **LED Lights:** The LED lights in the basin will automatically activate at night, providing illumination for the water flow.

Your browser does not support the video tag.

This video demonstrates the Sunnydaze Fairy Flower Solar Water Fountain in operation, showcasing its water flow and overall appearance in an outdoor setting.

Maintenance

Regular maintenance will ensure the longevity and optimal performance of your fountain.

- **Water Level:** Periodically check and refill the water level to ensure the pump remains fully submerged. Low water levels can damage the pump.
- **Cleaning:** Clean the fountain and pump regularly to prevent mineral buildup and algae growth. Disconnect power before cleaning.
- **Pump Cleaning:** The pump may need to be disassembled and cleaned to remove debris that can impede water flow. Refer to the pump's specific instructions for detailed cleaning procedures.
- **Winterization:** Before freezing weather occurs, the fountain should always be emptied and covered or brought indoors to prevent damage from ice expansion.

Troubleshooting

Problem	Possible Cause	Solution
Fountain not running or weak flow	Insufficient sunlight on solar panel. Low water level. Clogged pump or tubing. Solar panel or pump connection issues. Battery not charged.	Relocate solar panel to direct sunlight. Add water to the basin. Clean the pump and clear any debris from tubing. Check all electrical connections between pump, solar panel, and battery. Allow solar panel to charge battery for a full day in direct sunlight.
LED lights not working at night	Insufficient battery charge. Light sensor obstructed or faulty. LED connection issue.	Ensure solar panel receives adequate sunlight to charge the battery. Check for obstructions on the solar panel's light sensor. Verify LED light connections to the solar panel.
Fountain surface fading or peeling	Prolonged exposure to harsh weather/UV.	Consider applying a UV protectant sealant. Move to a more shaded area if possible, or cover during extreme conditions.

Specifications

Model Number	SL-0277
Dimensions	20.5" L x 20.5" W x 42.5" H
Weight	23 Pounds
Water Capacity	1.5 Gallons
Material	Resin, Fiberglass
Power Source	Solar Powered (with battery backup)
Special Features	Lighted, Weather Resistant



This image provides a visual representation of the fountain's height and width, along with its water capacity.

Warranty and Support

Sunnydaze Decor stands behind its products.

- **Warranty:** This product is backed by a 1-year manufacturer's warranty.
- **User Guide:** A detailed User Guide (PDF) is available for download. Download User Guide (PDF)
- **Contact Support:** For further assistance or warranty claims, please refer to the contact information provided with your purchase or visit the official Sunnydaze Decor website.

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