

## Lemax 14824

# Lemax Isle of Creepy Jacks with 4.5V Adaptor #14824 Instruction Manual

## INTRODUCTION

The Lemax Isle of Creepy Jacks is an animated Halloween village collectible designed to enhance your seasonal display. This detailed piece features a large, illuminated pumpkin structure that emits a fog effect, alongside smaller pumpkin-headed figures that revolve around a central tree on a raised platform. The unit is powered by a 4.5V adaptor and includes an on/off switch for easy operation. This manual provides essential information for the safe and proper setup, operation, and maintenance of your collectible.

## SAFETY INFORMATION

- **Electrical Safety:** Always ensure the 4.5V adaptor is connected to a suitable and easily accessible power outlet. Do not overload electrical circuits. Disconnect power before cleaning or performing any maintenance.
- **Indoor Use Only:** This product is designed for indoor use only. Do not expose to water, moisture, or extreme temperatures.
- **Delicate Parts:** The collectible contains small and delicate parts. Handle with care during unpacking, setup, and storage to prevent breakage. Keep out of reach of small children and pets.
- **Ventilation:** Ensure adequate ventilation around the unit, especially if using the fog feature, to prevent heat buildup.
- **Adaptor Use:** Use only the provided 4.5V adaptor. Using an incorrect adaptor may damage the product or pose a safety risk.

## PACKAGE CONTENTS

Please verify that all the following items are included in your package:

- Lemax Isle of Creepy Jacks Collectible (Model #14824)
- 4.5V AC Adaptor
- Instruction Manual

*Note: Small decorative elements and figures are integrated into the main collectible unit.*

## SETUP INSTRUCTIONS

1. **Unpacking:** Carefully remove the collectible and all components from the packaging. Inspect the unit for any signs of damage. Be cautious of small, delicate pieces that may be embedded in the protective styrofoam.
2. **Placement:** Place the Lemax Isle of Creepy Jacks on a stable, flat, and level surface. Ensure there is enough space around the unit for proper display and ventilation.
3. **Power Connection:** Locate the power input jack on the collectible. Insert the small plug of the 4.5V AC adaptor into this jack. Then, plug the adaptor into a standard electrical wall outlet.
4. **Fog Feature (if applicable):** If your model includes a fog feature, ensure the water reservoir is filled with clean, distilled water according to any specific instructions provided on the unit itself. Do not overfill.



**Image:** The Lemax Isle of Creepy Jacks, an animated Halloween village piece. It features a large, glowing pumpkin structure with a fog effect, and smaller pumpkin-headed figures revolving around a tree on a raised platform. The scene is illuminated with various colored lights, creating a spooky atmosphere.

## OPERATING INSTRUCTIONS

- Power On:** Once the adaptor is connected and plugged in, locate the On/Off switch on the unit. Flip the switch to the 'On' position.
- Observe Features:** The collectible will illuminate, and the pumpkin-headed figures will begin to revolve around the tree. If the fog feature is active and properly set up, fog will emanate from the large pumpkin structure.
- Power Off:** To turn off the unit, simply flip the On/Off switch to the 'Off' position. Disconnect the adaptor from the wall outlet when not in use for extended periods.

## MAINTENANCE

- Cleaning:** Dust the collectible regularly with a soft, dry cloth. Do not use liquid cleaners, abrasive materials, or chemical sprays, as these can damage the finish and delicate components.
- Fog Feature Maintenance (if applicable):** If your unit has a fog feature, regularly clean the water reservoir and replace the water to prevent mineral buildup. Refer to any specific cleaning instructions for the fog mechanism.
- Storage:** When storing the collectible, ensure it is completely dry. Pack it carefully in its original packaging or a suitable protective container. Store in a cool, dry, and dark location to prevent fading or damage to the materials.

## TROUBLESHOOTING

| Problem                            | Possible Cause                                                | Solution                                                                                                                                                                                                                                        |
|------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Unit does not power on.            | Adaptor not properly connected or power outlet is not active. | Ensure the 4.5V adaptor is securely plugged into both the unit and a working wall outlet. Test the outlet with another device.                                                                                                                  |
| Figures are not revolving.         | Obstruction or motor issue.                                   | Check for any foreign objects or debris obstructing the figures' movement. If the issue persists, contact customer support.                                                                                                                     |
| Fog effect is weak or not working. | Insufficient water, mineral buildup, or fog mechanism issue.  | Ensure the water reservoir is filled to the correct level with distilled water. Clean the reservoir and fog mechanism according to any specific instructions. If a red light flashes, it may indicate a low water level or a need for cleaning. |
| Unit is making unusual noise.      | Internal motor issue or obstruction.                          | Ensure no external parts are vibrating against the unit. If the noise is internal and persistent, discontinue use and contact customer support.                                                                                                 |
| Unit is leaking water.             | Damage to reservoir or seals.                                 | Immediately disconnect power. Do not operate the unit if it is leaking. Contact customer support for assistance.                                                                                                                                |

## SPECIFICATIONS

- **Brand:** Lemax
- **Model Number:** 14824
- **UPC:** 728162148247
- **Power Source:** 4.5V AC Adaptor (included)
- **Material:** Resin
- **Item Weight:** Approximately 6.7 Pounds (3.04 kg)
- **Theme:** Horror / Spooky Town
- **Features:** Animated effects, motion, fog effect (water-based), lights
- **Year Released:** 2022
- **Recommended Use:** Home, Tabletop Display

## WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided at the time of purchase or visit the official Lemax website. Warranty coverage typically addresses manufacturing defects and may vary in duration. Keep your proof of purchase for any warranty claims.

For technical support or inquiries regarding your Lemax Isle of Creepy Jacks, please contact Lemax customer service through their official website or the contact information provided with your product packaging.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

#### Name

Anonymous

#### Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

#### Question

Example: How do I reset this device or fix this error?

#### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

### Answered questions about this manual

**I have the Lemax Isle of Creepy Jacks (Model 14824) and it does not turn on; there are no lights or motor activity. I verified the adaptor is outputting the correct voltage with a voltmeter. Is there a wiring diagram or chip schematic available to assist with repair?**

Unfortunately, Lemax does not provide internal circuit diagrams, chip schematics, or wiring layouts in their official user manuals. These items are generally considered non-user-serviceable, and the manual recommends contacting customer support for internal motor...

**[Read full answer](#)**