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› Kingdura 11ft Offset Cantilever Patio Umbrella Instruction Manual

Kingdura B0F317XLKD

Kingdura 11ft Offset Cantilever Patio Umbrella Instruction Manual

Model: B0F317XLKD

1. SETUP AND ASSEMBLY

Carefully unpack all components and ensure all parts are present before beginning assembly. Refer to the included parts list to verify. Assembly typically involves attaching the main pole to the base and then securing the umbrella canopy structure.

UMBRELLA BASE INCLUDED

The base needs to be filled with at least 220lbs of wet sand for stability. Note: sand does not include



Image: The umbrella base requires filling with at least 220 lbs of wet sand for optimal stability. Sand is not included. Follow the provided instructions for proper base assembly and stability.

The cross-shaped base is designed for stability. It is crucial to fill the included sandbags with approximately 220 lbs of wet sand to provide sufficient weight and prevent the umbrella from tipping, especially in windy conditions. Ensure the base is level on a flat surface.

Video: This video demonstrates the assembly process for the Kingdura cantilever umbrella, providing visual guidance for each step.

2. OPERATING INSTRUCTIONS

The Kingdura 11ft Offset Cantilever Patio Umbrella features a user-friendly crank lift mechanism for opening and closing the canopy, and an auto-tilt function for adjusting the shade angle.

HASSLE-FREE CRANK CONTROL

Adjust up to any position sunblocking at any time

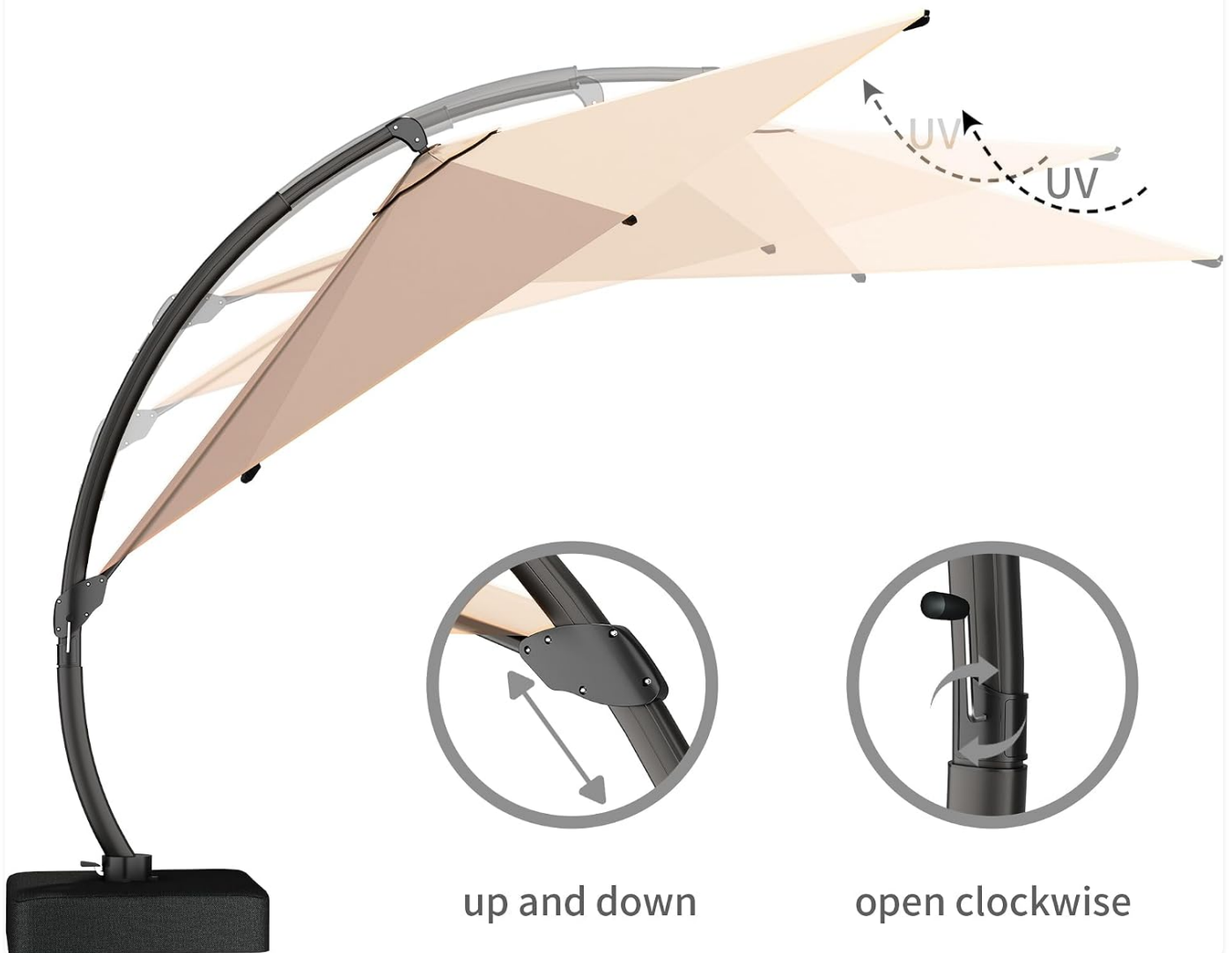
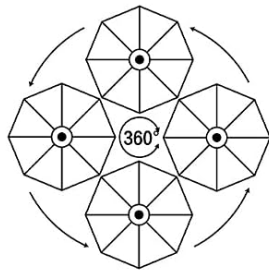


Image: The crank control allows for easy adjustment of the umbrella's tilt and opening/closing. Turn clockwise to open and counter-clockwise to close.

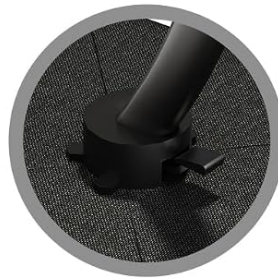
- **Opening the Umbrella:** Turn the crank handle clockwise until the canopy is fully extended.
- **Closing the Umbrella:** Turn the crank handle counter-clockwise until the canopy is fully retracted.
- **Tilting the Canopy:** Once open, use the tilt mechanism (often a button or lever on the main pole) to adjust the angle of the canopy. This allows for infinite tilt adjustment to block sunlight from various angles.
- **360° Rotation:** This umbrella features a 360° rotation capability. A foot pedal or similar mechanism at the base allows you to rotate the entire umbrella to reposition the shade without moving the heavy base.

360° LARGE CANOPY ROTATION

Adjust shade as the sun moves staying cool under the umbrella



shady lounge



labor-saving foot
pedal for rotation

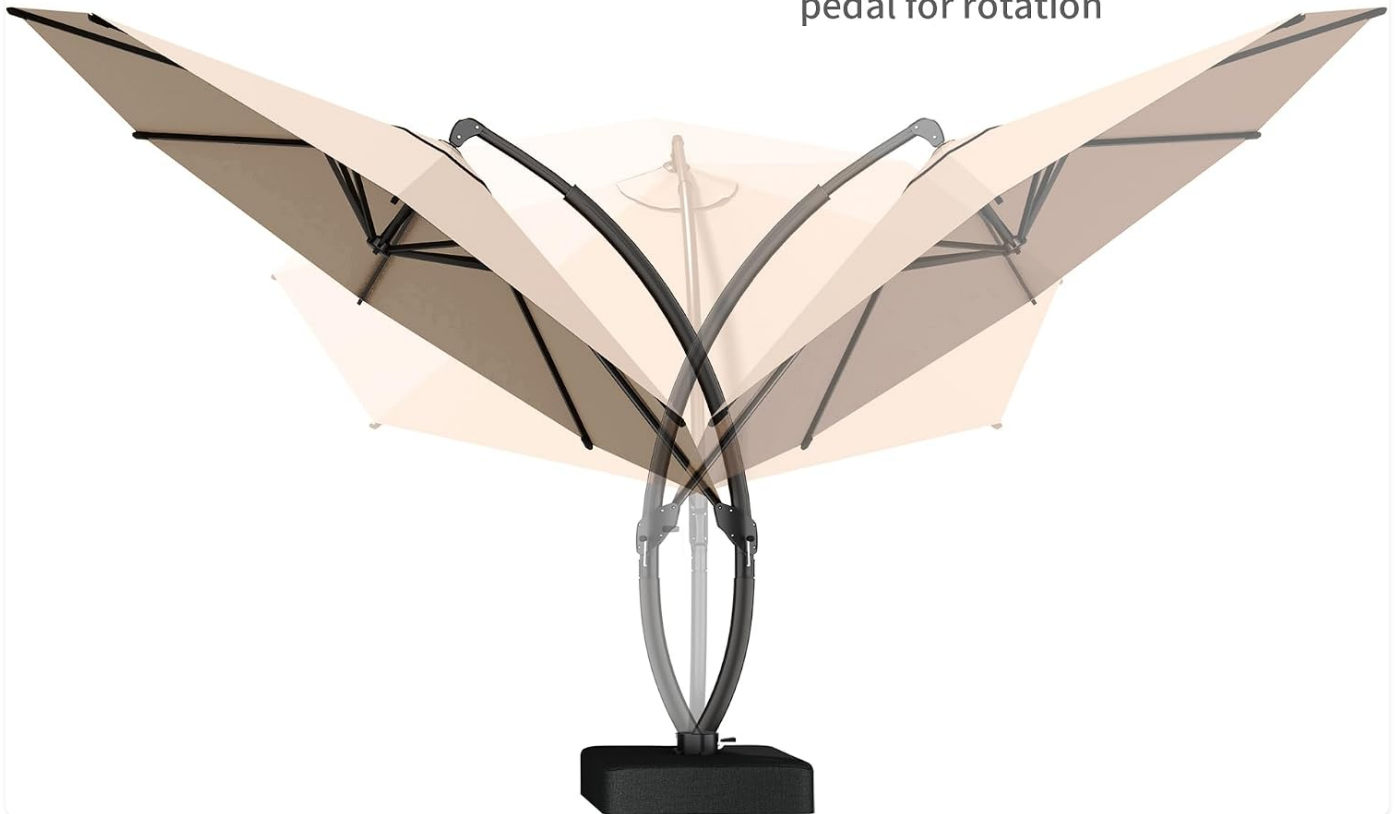


Image: The 360-degree rotation feature allows you to adjust the shade position throughout the day using a labor-saving foot pedal.

Video: This video provides an overview of the Kingdura Offset Cantilever Patio Umbrella, showcasing its features and operation.

3. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your patio umbrella.

- **Cleaning:** Wipe the canopy and frame with a dry cloth to remove dust and debris. For deeper cleaning, use a mild soap solution and a soft brush, then rinse thoroughly and allow to air dry completely before closing or storing.
- **Storage:** When not in use, especially during extreme weather conditions (strong winds, heavy rain, snow), always close the umbrella and secure it with the integrated strap. For extended storage, consider purchasing a compatible umbrella cover (ASIN: B0FWC11XXR) to protect it from the elements.
- **Base Stability:** Periodically check the sandbags in the base to ensure they remain full and provide adequate stability.

4. TROUBLESHOOTING

If you encounter issues with your Kingdura patio umbrella, consider the following:

- **Umbrella Swaying Excessively:** This is typically due to insufficient weight in the base or strong winds. Ensure the base sandbags are filled to the recommended 220 lbs of wet sand. Always close the umbrella in breezy or windy conditions to prevent damage or tipping.
- **Difficulty Opening/Closing:** Check for any obstructions in the crank mechanism or canopy ribs. Ensure the fabric is not caught. Apply a silicone-based lubricant to moving parts if necessary.
- **Canopy Not Tilting:** Verify that the tilt mechanism is engaged correctly. If it's a button, ensure it's fully depressed. If a lever, ensure it's released to allow movement.

For further assistance, please contact customer support.

5. SPECIFICATIONS

Brand	Kingdura
Model Name	Heavy duty cantilever patio umbrella
ASIN	B0F317XLKD
UPC	762744197810
Size	11 FT
Canopy Diameter	132 Inches
Shaft Material	Aluminum
Frame Material	Aluminum
Canopy Material	Polyester
Opening Mechanism	Crank Lift
Umbrella Tilt Mechanism	Auto Tilt
Special Features	Fade Resistant, Heavy Duty Fabric, UV Blocking, UV Resistant, Water Resistant

PRODUCT DIMENSIONS

Find Your Perfect Fit

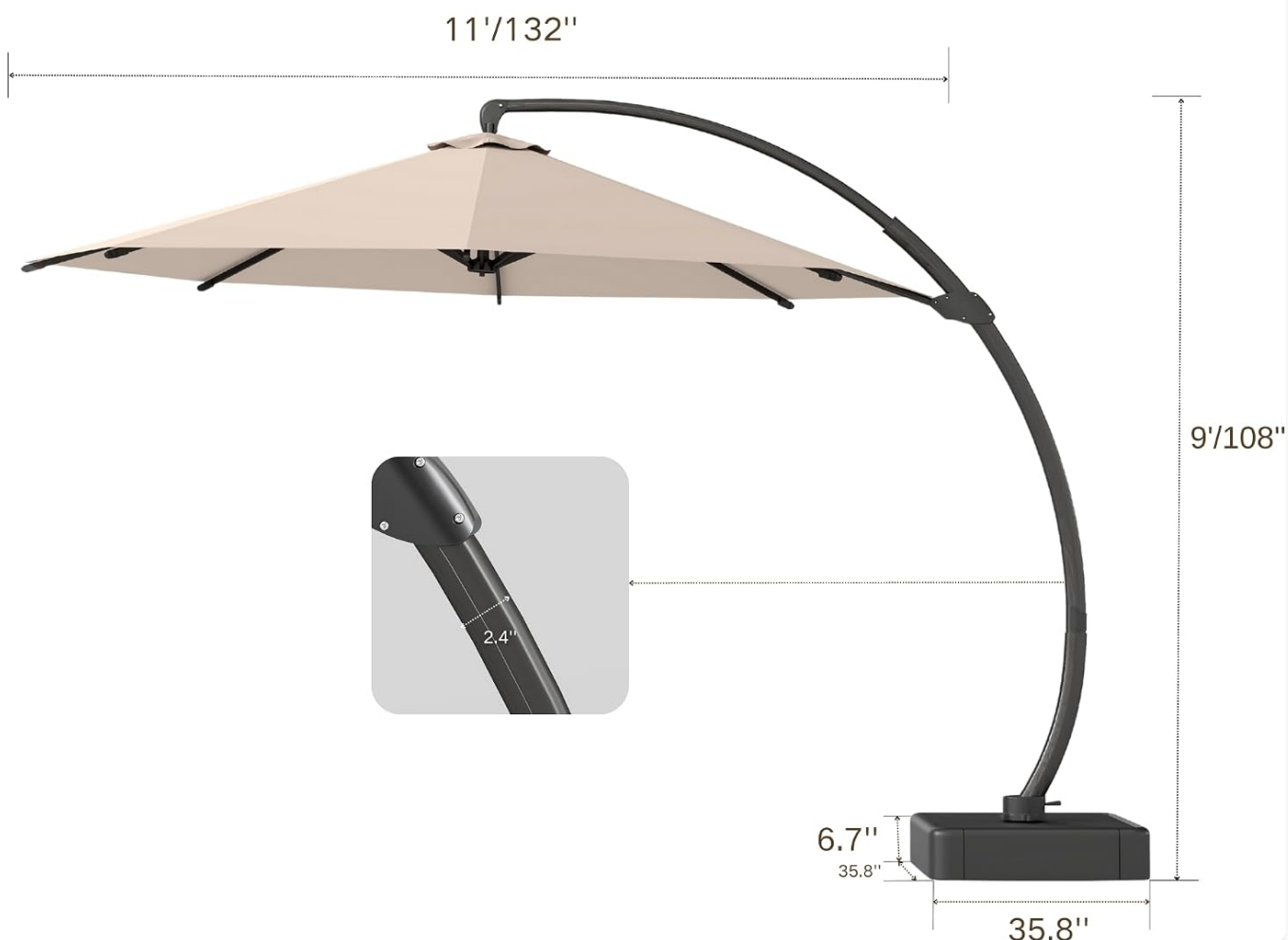


Image: Detailed product dimensions, including canopy diameter of 11 feet (132 inches) and overall height of 9 feet (108 inches).

6. WARRANTY AND SUPPORT

This product is typically covered by a 30-day return policy. For specific warranty details, product support, or to address any issues not covered in this manual, please contact the seller, Louray Outdoor, directly through your purchase platform.

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