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HOMSHADE HY21LBD

HOMSHADE 10FT Solar Offset Patio Umbrella (Model HY21LBD) - Instruction Manual

1. Introduction

Thank you for choosing the HOMSHADE 10FT Solar Offset Patio Umbrella. This manual provides essential information for the safe assembly, operation, and maintenance of your new umbrella. Please read these instructions carefully before use and retain them for future reference.



Image 1: The HOMSHADE 10FT Solar Offset Patio Umbrella providing ample shade over a lounge chair next to a swimming pool, highlighting its large coverage area.

2. Safety Information

- Always close the umbrella during strong winds, heavy rain, or other severe weather conditions to prevent damage and ensure safety.
- Ensure the base is properly weighted. The included sandbags should be filled with up to 200 lbs of sand (sand not included) for optimal stability.
- Do not attempt to use the umbrella if any parts are damaged or missing. Contact customer support immediately.
- Keep children and pets away from the umbrella during assembly and operation.
- Avoid placing the umbrella near open flames or heat sources.

3. Package Contents

Verify that all components are present before beginning assembly:

- Umbrella Canopy
- Umbrella Pole and Frame
- Cross Metal Base
- Heavy-Duty Sandbags (requires sand, not included)
- LED Lights (integrated)
- Instruction Manual



Image 2: This diagram provides key dimensions of the 10FT umbrella, including its height and canopy diameter, and illustrates the cross metal base with sandbags that can hold up to 200 lbs of sand (sand not included).

4. Setup and Assembly

Assembly of the HOMSHADE 10FT Solar Offset Patio Umbrella is designed to be straightforward, typically completed by one person within 10-15 minutes.

1. **Prepare the Base:** Place the cross metal base in your desired location. Fill the heavy-duty sandbags with up to 200 lbs of sand (sand not included) and secure them onto the cross base to provide stability.
2. **Assemble the Pole:** Connect the sections of the umbrella pole according to the diagrams in the manual. Ensure all

connections are secure.

3. **Attach the Umbrella Canopy:** Carefully attach the umbrella canopy to the assembled pole and frame.
4. **Secure the Umbrella:** Ensure the umbrella is firmly seated in the base and all locking mechanisms are engaged before attempting to open it.

Assembly Video Guide

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Video 1: This video demonstrates the assembly and operation of the HOMSHADE 10FT Solar Offset Patio Umbrella, including how to open, close, and tilt the canopy.

5. Operating Instructions

Opening and Closing the Umbrella

The umbrella features a smooth, labor-saving crank handle for easy operation.

- To **open** the umbrella, rotate the crank handle clockwise until the canopy is fully extended.
- To **close** the umbrella, rotate the crank handle counter-clockwise until the canopy is fully retracted.

Tilting the Canopy

The umbrella offers a 45° flexible tilt mechanism for optimal shade control.

- Locate the tilt lock mechanism on the pole.
- Adjust the canopy to your desired angle, up to 45 degrees.
- Secure the tilt lock to hold the canopy in position.

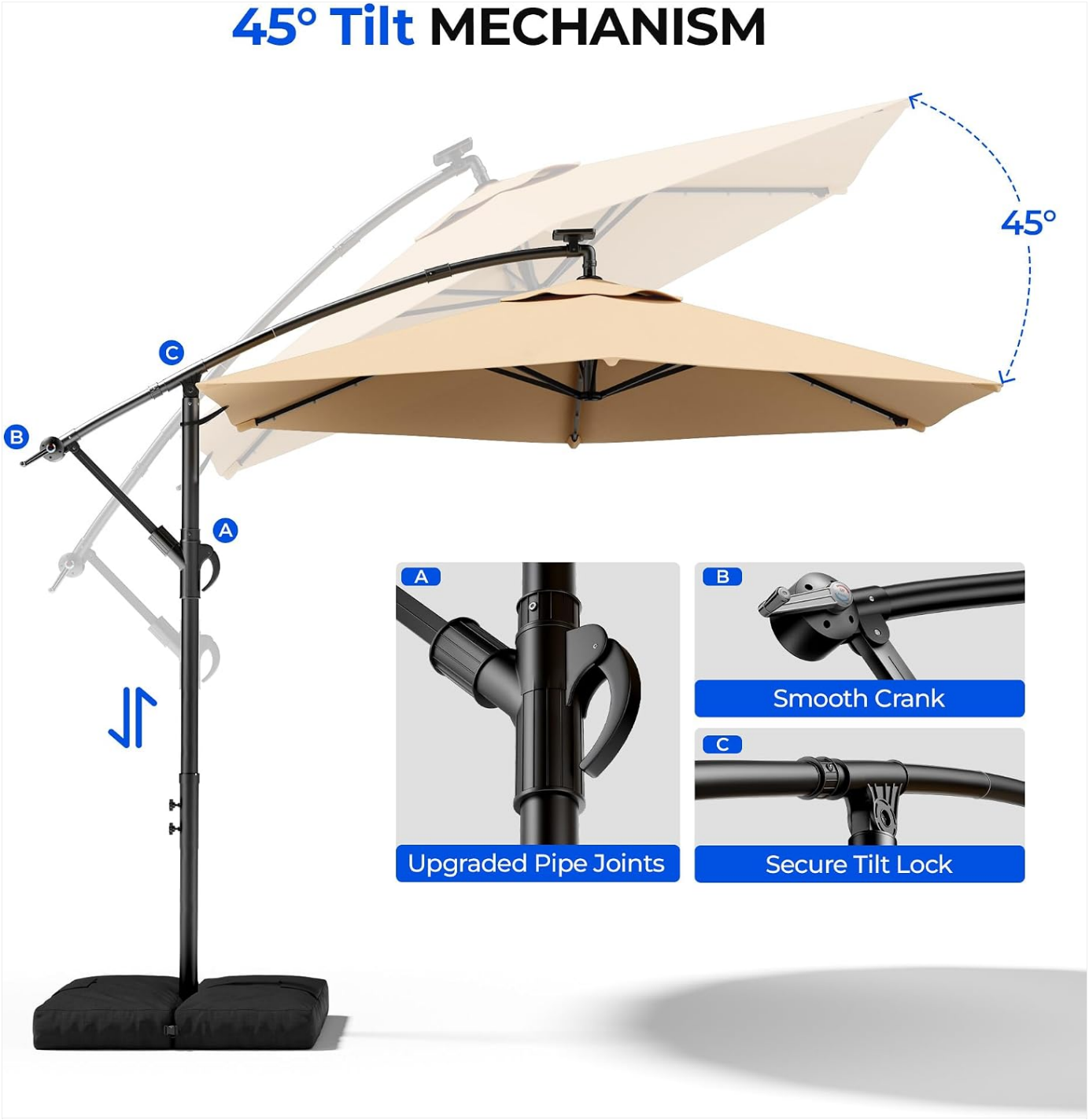


Image 3: This diagram details the 45-degree flexible tilt mechanism, showing the upgraded pipe joints, smooth crank, and secure tilt lock for easy adjustment of the canopy.

Solar LED Lights

The umbrella is equipped with integrated solar-powered LED lights for evening ambiance.

- Ensure the solar panel on top of the umbrella receives direct sunlight during the day for charging.
- The 4800mAh rechargeable battery provides up to 10 hours of illumination.
- The lights will automatically turn on at dusk and off at dawn, or can be manually controlled if a switch is present (refer to specific product details for switch location).



Image 4: The umbrella is shown at night with its solar-powered LED lights illuminated, creating a cozy ambiance. It features a 4800mAh battery for up to 10 hours of light.

6. Maintenance

- **Cleaning the Canopy:** Wipe the canopy with a damp cloth to remove dirt and debris. Avoid harsh chemicals that may damage the fabric.
- **Frame Care:** The alloy steel frame is coated for rust resistance. Periodically inspect the frame for any signs of wear or damage.
- **Storage:** When not in use for extended periods or during off-season, it is recommended to close the umbrella, secure it with a cover (if available), and store it in a dry, protected area to prolong its lifespan.
- **Base Maintenance:** Check the sandbags periodically to ensure they remain full and provide adequate weight.



Image 5: This image displays the texture of the premium 220gsm solution-dyed fabric, which offers UPF 50+ UV protection and 5-year fade resistance.

7. Troubleshooting

Problem	Possible Cause	Solution
Solar LED lights do not turn on.	Insufficient charging, solar panel obstructed, or battery issue.	Ensure the solar panel is clean and exposed to direct sunlight for at least 6-8 hours. Check for any obstructions. If the problem persists after adequate charging, contact customer support.
Umbrella is unstable or sways excessively.	Insufficient weight in the base or strong winds.	Ensure the sandbags are fully filled with sand (up to 200 lbs). Close the umbrella immediately during strong winds.

Problem	Possible Cause	Solution
Crank handle is difficult to operate.	Mechanism may be stiff or obstructed.	Apply a silicone-based lubricant to moving parts if necessary. Check for any debris or obstructions in the crank mechanism.

8. Specifications

Feature	Detail
Model Number	HY21LBD
Canopy Diameter	10 Feet (Round)
Canopy Material	220gsm Solution-Dyed Polyester
UV Protection	UPF 50+ (Blocks 99.9% UVA/UVB rays)
Fade Resistance	5-Year Fade-Resistant
Frame Material	Alloy Steel (Rust-Resistant Coating)
Ribs	20% Thicker Steel Ribs (18x12mm)
Wind Resistance	Up to 30 MPH (with proper weighting)
Opening Mechanism	Crank Lift
Tilt Mechanism	Manual Tilt (45° Flexible)
Lighting	Integrated Solar LED Lights
Battery	4800mAh Solar-Powered Rechargeable Battery
Light Running Time	Up to 10 Hours
Base Included	Cross Metal Base with Heavy-Duty Sandbags (sand not included, holds up to 200 lbs)
Recommended Use	Outdoor (Patio, Pool, Deck)

9. Warranty and Support

For warranty information, product support, or to order replacement parts, please contact HOMSHADE customer service. Refer to your purchase documentation for specific contact details or visit the official HOMSHADE website.

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