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Kingsleeve B07PTQNVQ6

Kingsleeve® Cantilever Parasol with LED Lighting - User Manual

Model: B07PTQNVQ6

Introduction

This user manual provides detailed instructions for the assembly, operation, maintenance, and troubleshooting of your Kingsleeve® Cantilever Parasol with LED Lighting. Please read this manual carefully before use to ensure safe and optimal performance of your product.
The Kingsleeve® cantilever parasol offers excellent sun protection during the day and pleasant LED lighting in the evening, making it ideal for gardens, terraces, and balconies. It features a robust design with UV protection, water-repellent fabric, and a convenient crank mechanism for easy operation.

Safety Instructions

- Always ensure the parasol base is properly weighted down with standard paving slabs (not included) to prevent tipping, especially in windy conditions.
- Do not use the parasol during strong winds, heavy rain, or thunderstorms. Fold and secure it to prevent damage.
- Keep children and pets away from the parasol during assembly and operation.
- Do not hang heavy objects on the parasol frame.
- Ensure all locking mechanisms are securely fastened before and during use.
- The LED lights are solar-powered. Do not attempt to connect them to an external power source.
- The battery for the LED lights is replaceable. Refer to the maintenance section for instructions on battery replacement.

Product Components

Before assembly, ensure all parts are present and undamaged. Refer to the diagram below for component identification.



Figure 1: Overview of Kingsleeve Cantilever Parasol components, highlighting the solar panel, crank, aluminum mast, water-repellent fabric, and stable steel cross base.

- Parasol Canopy with LED Strips
- Main Pole (Aluminum)
- Cantilever Arm
- Cross Base (Steel)
- Crank Mechanism
- Solar Panel (integrated)
- On/Off Switch for LEDs
- Protective Cover (for cream and anthracite models)
- Wind Protection Kit (for cream and anthracite models)

Setup and Assembly

Follow these steps for proper assembly of your Kingsleeve cantilever parasol:

1. **Assemble the Cross Base:** Place the steel cross base on a flat, stable surface. Ensure it is level.
2. **Secure the Base:** Place standard paving slabs (not included) onto the cross base to provide sufficient weight and stability. This is crucial for preventing the parasol from tipping over.
3. **Attach the Main Pole:** Insert the main aluminum pole into the designated slot on the cross base. Secure it using the provided screws or locking mechanisms.
4. **Mount the Cantilever Arm:** Attach the cantilever arm to the main pole. Ensure all connections are tight and secure.
5. **Attach the Parasol Canopy:** Carefully attach the parasol canopy to the cantilever arm. Ensure the canopy ribs align correctly with the arm's supports.
6. **Check Connections:** Double-check all screws, bolts, and locking pins to ensure they are fully tightened and secured before attempting to open the parasol.



Figure 2: Step-by-step illustration of opening and closing the parasol, demonstrating the crank and locking features.

Operating Instructions

Opening and Closing the Parasol:

- To open the parasol, turn the integrated crank handle clockwise until the canopy is fully extended.
- To close the parasol, turn the crank handle counter-clockwise until the canopy is fully folded. Secure it with the attached velcro strap.

Adjusting the Parasol:

- **Tilting:** The parasol can be tilted to provide optimal shade throughout the day. Locate the tilt mechanism on the

cantilever arm and adjust it to your desired angle.

- **Rotation:** The parasol can be rotated 360 degrees around its main pole. Unlock the rotation mechanism at the base of the main pole, rotate the parasol to the desired position, and then lock the mechanism securely.



Figure 3: Demonstrating the flexible tilting capability of the parasol.

Using the LED Lighting:

- The LED lights are powered by an integrated solar panel located on top of the parasol. Ensure the solar panel receives sufficient sunlight during the day for charging.
- To turn on the LED lights, locate the small on/off switch, typically found near the solar panel or on the underside of the cantilever arm.
- To turn off the LED lights, toggle the switch to the off position.



Figure 4: The Kingsleeve parasol with LED lighting creating a pleasant evening ambiance.

Maintenance

- **Cleaning the Canopy:** The parasol canopy is made of 100% polyester and is water-repellent. Clean the fabric by hand washing at 30°C. Do not bleach, tumble dry, iron, or dry clean. Use a mild soap solution and a soft brush or cloth. Rinse thoroughly and allow to air dry completely before folding and storing.
- **Cleaning the Frame:** Wipe the aluminum pole and steel base with a damp cloth. Avoid abrasive cleaners.
- **Storage:** When not in use for extended periods or during adverse weather, fold the parasol and secure it with the velcro strap. For cream and anthracite models, use the provided protective cover. Store in a dry, sheltered location to prolong its lifespan.
- **Battery Replacement (LEDs):** The integrated battery for the LED lights is replaceable. If the lights dim or stop

working, the battery may need replacement. Consult a qualified technician or contact customer support for guidance on battery type and replacement procedure.

- **Regular Checks:** Periodically inspect all screws, bolts, and connections for tightness. Tighten if necessary. Check the fabric for any tears or damage.

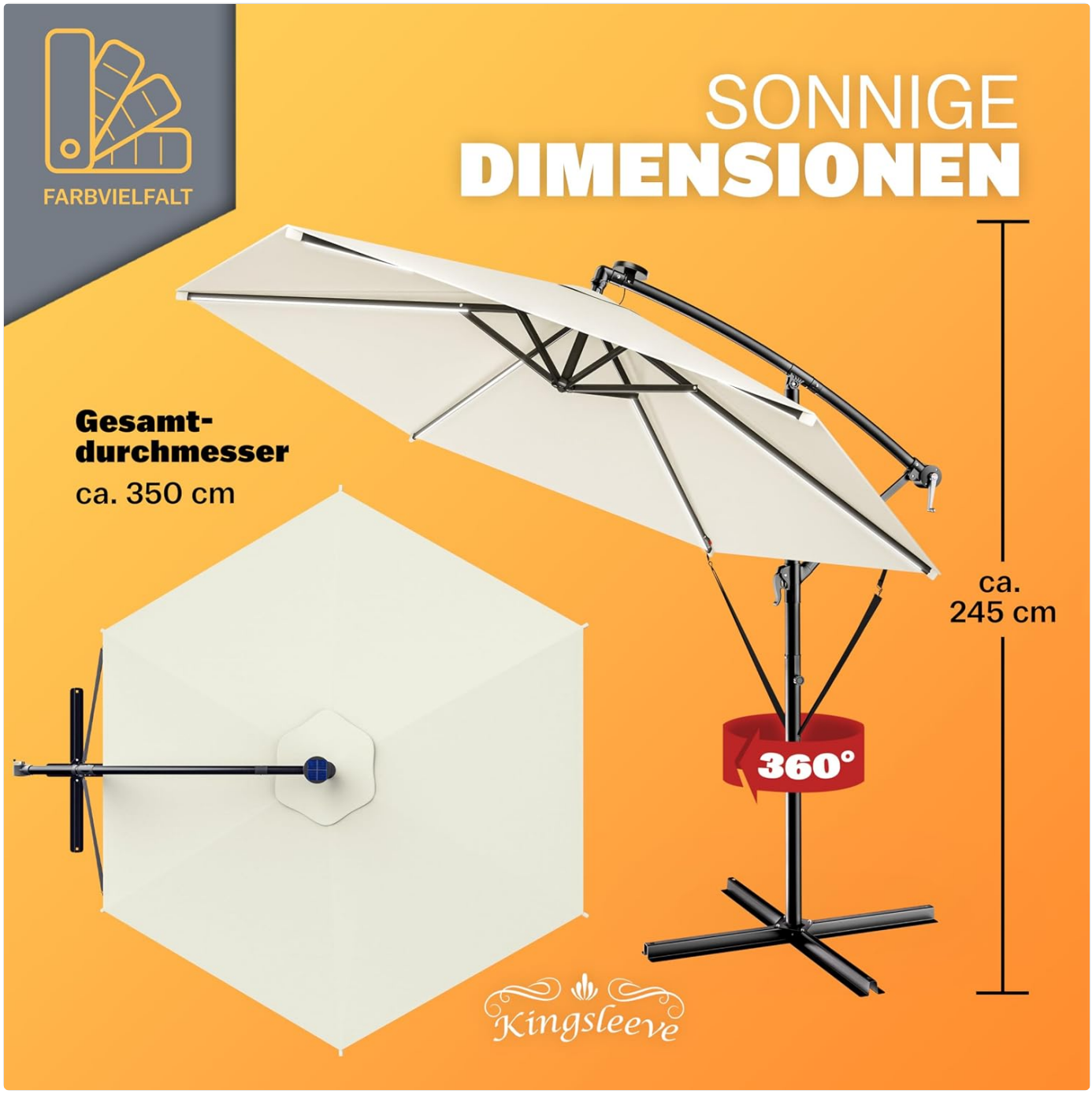


Figure 5: The water-repellent canopy fabric ensures durability and easy cleaning.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Parasol is unstable or tips over easily.	Insufficient weight on the cross base; loose connections.	Ensure the cross base is weighted down with appropriate paving slabs. Check and tighten all assembly screws and bolts. Do not use in strong winds.
LED lights are not working.	Solar panel not charged; switch is off; battery issue.	Ensure the solar panel is exposed to direct sunlight for several hours. Check if the on/off switch is in the "on" position. If problem persists, the battery may need replacement.
Crank mechanism is stiff or difficult to operate.	Mechanism needs lubrication; debris in the mechanism.	Apply a silicone-based lubricant to the moving parts of the crank mechanism. Check for and remove any debris.
Parasol canopy does not open or close smoothly.	Fabric caught; mechanism obstruction.	Ensure the fabric is not caught in the frame or mechanism. Check for any obstructions preventing smooth operation.

Specifications

- **Brand:** Kingsleeve®
- **Model:** B07PTQNVQ6
- **Canopy Diameter:** Approximately 350 cm (3.5 meters)
- **Total Height:** Approximately 245 cm
- **UV Protection:** UV 80+ (for cream and anthracite models, UV 30+ for others)
- **Canopy Material:** 100% Polyester, water-repellent
- **Frame Material:** Aluminum pole, Steel cross base
- **Lighting:** 6 LED strips, solar-powered with on/off switch
- **Features:** Crank mechanism, tilt function, 360° rotation, wind opening, wind protection kit (for specific colors), protective cover (for specific colors).



Figure 6: Key dimensions and 360-degree rotation feature of the Kingsleeve parasol.

Warranty and Support

This Kingsleeve product is manufactured with high-quality materials and undergoes strict quality control. For information regarding warranty coverage and terms, please refer to the purchase documentation or contact your retailer.

For technical support, spare parts, or any inquiries not covered in this manual, please contact Kingsleeve customer service or the seller, Deuba, through their official channels. Please have your model number (B07PTQNVQ6) and purchase date ready when contacting support.

Manufacturer: Kingsleeve

Seller: Deuba

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