

Generico 3070349

Generico Kangqiling Gazebo with Curtains and LED String Lights 3x3m, Taupe Grey

Model: 3070349

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Generico Kangqiling Gazebo. Please read this manual thoroughly before assembly and use to ensure proper installation and safe operation. Keep this manual for future reference.

The Kangqiling Gazebo is designed to provide a comfortable outdoor space for various activities, offering protection from sun and light rain. It features a robust aluminum and steel frame, a PA-coated polyester canopy, and integrated solar-powered LED string lights, curtains, and mesh screens.



Image 1: The Kangqiling Gazebo with its curtains fully drawn, providing privacy and shade.

SAFETY INSTRUCTIONS

Always follow these safety guidelines to prevent injury or damage to the gazebo:

- Ensure all components are securely fastened during assembly.
- Do not use the gazebo in strong winds, heavy rain, or snow. Disassemble or secure it properly during adverse weather conditions.
- Keep open flames and heat sources away from the gazebo fabric.
- Regularly inspect the frame and fabric for any signs of wear or damage. Replace damaged parts immediately.
- Do not hang heavy objects from the gazebo frame.
- Ensure the installation surface is level and stable.

PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are missing or damaged, contact customer support.

- Aluminum and Steel Frame Components
- Main Canopy Fabric (PA-coated polyester)
- Double Roof Canopy Fabric
- Curtains (Taupe Grey)
- Mesh Screens
- Solar-Powered LED String Lights
- Assembly Hardware (bolts, nuts, washers, stakes)
- Instruction Manual

SETUP AND ASSEMBLY

Assembly typically requires two people. Follow the steps below for proper installation.

1. **Prepare the Area:** Choose a flat, level surface for assembly. Clear the area of any obstructions.
2. **Assemble the Base Frame:** Connect the horizontal base poles to the vertical support posts using the provided hardware. Ensure all connections are finger-tight at this stage.
3. **Attach the Upper Frame:** Connect the upper horizontal poles to the vertical support posts. Secure the corner brackets.
4. **Install the Main Canopy:** Carefully drape the main canopy fabric over the assembled frame. Ensure it is centered and all corners are aligned. Secure the canopy to the frame using the integrated fasteners.
5. **Install the Double Roof Canopy:** Place the smaller double roof canopy on top, aligning it with the central support structure. Secure it in place. This design allows for better air circulation.
6. **Attach Curtains and Mesh Screens:** Hang the curtains and mesh screens from the designated tracks or rings on the frame. Ensure they can move freely.
7. **Install LED String Lights:** Carefully string the solar-powered LED lights along the interior of the gazebo frame or canopy. Position the solar panel in a location that receives direct sunlight for optimal charging.
8. **Final Tightening and Securing:** Once all components are in place and aligned, fully tighten all bolts and nuts. Use the provided ground stakes to anchor the gazebo securely to the ground.



Image 2: The gazebo set up in a garden, showcasing the LED string lights and open curtains for an evening gathering.



Image 3: A view of the gazebo with curtains partially open, revealing the mesh screens for insect protection.

OPERATING INSTRUCTIONS

Curtains and Mesh Screens

The gazebo is equipped with both curtains and mesh screens for versatile use:

- **Curtains:** Can be drawn closed for privacy and sun protection, or tied back to the posts using the attached straps for an open feel.
- **Mesh Screens:** Can be used independently or in conjunction with the curtains. They provide protection against insects while allowing airflow. Zip them closed to fully enclose the gazebo.



Image 4: The gazebo with all curtains tied back, creating an open and inviting space.

Solar-Powered LED String Lights

The integrated LED string lights are powered by a solar panel. Ensure the solar panel is positioned to receive maximum direct sunlight during the day for optimal charging.

- The lights typically turn on automatically at dusk and turn off at dawn, provided the solar panel has received sufficient charge.
- Some models may include a manual ON/OFF switch on the solar panel unit. Refer to the specific instructions for the LED light set if available.

MAINTENANCE

Regular maintenance will extend the life and appearance of your gazebo.

- **Cleaning the Fabric:** Clean the polyester canopy, curtains, and mesh screens with mild soap and water. Do not use harsh chemicals or abrasive cleaners. Rinse thoroughly and allow to air dry completely before storage.
- **Frame Care:** Wipe the aluminum and steel frame with a damp cloth to remove dirt and debris. Inspect for rust or corrosion, especially on steel components.
- **Hardware Check:** Periodically check all bolts and connections to ensure they remain tight. Re-tighten if necessary.
- **Winter Storage:** In regions with harsh winters, it is recommended to disassemble and store the gazebo indoors to protect it from heavy snow and ice, which can cause structural damage.
- **Solar Panel:** Keep the solar panel clean from dust and debris to ensure efficient charging.



Image 5: The gazebo with its mesh screens fully closed, offering protection from insects.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Gazebo feels unstable.	Loose connections; uneven ground; insufficient anchoring.	Ensure all bolts are tightened. Relocate to a level surface. Use all provided ground stakes and consider additional weights if needed.
Water pooling on canopy.	Canopy not stretched tightly; heavy rainfall.	Re-adjust canopy to ensure it is taut. The double roof design helps, but heavy rain may still cause some pooling.
LED lights not working.	Solar panel not charging; switch off; faulty connection.	Ensure solar panel is clean and receives direct sunlight. Check for an ON/OFF switch. Verify all connections are secure. Allow a full day of charging before first use.
Curtains/mesh screens snagging.	Obstruction in track; damaged fabric.	Inspect tracks for debris. Ensure fabric is not caught.

SPECIFICATIONS

Model: 3070349

Brand: Generico

Overall Dimensions: 3 x 3 meters (Length x Width)

Gazebo Color: Taupe Grey

Light Color: Warm

Materials: Aluminum (frame), Steel (support tubes), Polyester with PA coating (canopy, curtains, mesh screens)

Single String Length (LED): 3 meters

Number of LEDs: 43

Distance between LEDs: 0.1 meters

Distance between panel connector and first LED: 1 meter

Power Source: Solar energy

Features: Double roof design for air circulation, Water-repellent, Stain-resistant, UV-protective, Includes curtains and mesh screens.

Weight: Approximately 33.35 kg (33350.0 Grams)



Image 6: A detailed view of the gazebo's corner, highlighting the frame structure and canopy attachment point.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer or manufacturer's website where the product was purchased. Keep your proof of purchase for any warranty claims.

For assistance with assembly, missing parts, or operational issues not covered in this manual, please contact customer service.

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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

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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