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› KYBOLT 12x20 Ft Hardtop Gazebo Instruction Manual

KYBOLT KYMYRZ 1220-G 0129

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Model: KYMYRZ 1220-G 0129

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your KYBOLT 12x20 Ft Hardtop Gazebo. Please read all instructions carefully before beginning assembly and retain this manual for future reference. Proper assembly and care will ensure the longevity and safe use of your gazebo.



Reinforcement

*Maximize service life (5-10 years)
by using the stability of the
triangle*

Aluminum Alloy

*High-strength aluminum is designed
to reduce weight while improving
strength and safety*

Image: The KYBOLT 12x20 Ft Hardtop Gazebo, showcasing its design and size in an outdoor environment.

SAFETY INFORMATION

Your safety is paramount. Please adhere to the following guidelines:

- **Snow Load:** This gazebo with a metal roof can handle snow loads of up to approximately 15 lbs per square foot. For long-term durability, keep the roof snow under 10 inches. Clear heavy snow accumulation in a timely manner.

- **Wind Resistance:** The structure provides basic wind resistance. Use under Beaufort Level 10 only. For enhanced safety in windy conditions, we strongly recommend using additional securing methods such as sandbags, concrete footings, or guy ropes.
- **Assembly:** We recommend assembling with 3-5 people. Assembly may take approximately 4-6 hours. Do not attempt to assemble alone.
- **Site Selection:** Choose a level and stable surface for installation. Ensure adequate clearance from overhead obstacles and power lines.
- **Anchoring:** Always anchor the gazebo securely to the ground using the provided holes and ground stakes, or expansion screws for increased stability.
- **Inspection:** Regularly inspect all fasteners and structural components for tightness and damage. Replace any damaged parts immediately.

PRODUCT FEATURES

The KYBOLT Hardtop Gazebo is designed with several features for durability and comfort:

- **Double-layer Hardtop Roof:** The galvanized iron sheet roof is designed to withstand various weather conditions, enhancing its lifespan. Rainwater is directed through eaves' leak holes. The double-roof design promotes ventilation, cooling, and reduces wind stress.
- **Sturdy Aluminum Frame:** Constructed from powder-coated aluminum, the frame is corrosion-resistant, rust-resistant, and fade-resistant. It includes provisions for ground nails or expansion screws for reinforcement.
- **Integrated Netting and Side Curtains:** Features a dual-track system with fully enclosed, double-sided zippered side walls for privacy and protection.
- **Accessory Hooks:** Hooks are integrated into the roof structure for hanging lights or fans.



Image: A detailed view of the gazebo's structural components, highlighting the aluminum alloy frame and reinforcement points for stability and durability.

PRODUCT SPECIFICATIONS

Specification	Detail
Brand	KYBOLT

Model Number	KYMYRZ 1220-G 0129
Material	Aluminum Frame, Galvanized Steel Roof
Product Dimensions (L x W x H)	236"L x 143"W x 120"H (12'x20' nominal)
Item Weight	470.25 Pounds
Water Resistance Level	Waterproof
Ultraviolet Light Protection	Yes
Assembly Required	Yes
Color	Gray



Image: A visual representation of the gazebo with key dimensions labeled, confirming the 12'x20' size.

SETUP AND ASSEMBLY

Assembly of the KYBOLT Hardtop Gazebo requires careful attention to detail and multiple individuals. Please follow the included graphical instructions precisely.

1. **Unpacking:** The gazebo is typically delivered in multiple cartons (e.g., 5 boxes). Verify all parts are present against

the packing list before starting assembly.

2. **Personnel:** It is strongly recommended to have 3-5 people for assembly. Attempting to assemble alone is not advised due to the size and weight of components.
3. **Tools:** Ensure you have all necessary tools as specified in the assembly guide.
4. **Foundation:** Select a level and stable area for installation. Clear any debris or obstacles.
5. **Frame Assembly:** Follow the step-by-step diagrams to construct the aluminum frame. Ensure all bolts and fasteners are tightened securely but do not overtighten until the entire frame is aligned.
6. **Roof Installation:** Install the galvanized steel roof panels according to the instructions. Pay close attention to the double-layer design for proper ventilation and drainage.
7. **Curtains and Netting:** Install the dual-track system for the netting and side curtains.
8. **Anchoring:** Once fully assembled, anchor the gazebo to the ground using the provided ground stakes or suitable expansion screws for concrete surfaces. This is critical for stability and safety.

Note: Assembly typically takes 4-6 hours. Patience and teamwork are key.



Image: An illustration depicting the delivery of the gazebo in five separate cartons, indicating the multi-package nature of the shipment.

OPERATING INSTRUCTIONS

Your gazebo is designed for versatile use. Here's how to operate its key features:

- **Side Curtains:** The gazebo features double-layer side curtains. These can be fully closed for privacy and protection from elements, or tied back to open up the space.
- **Mosquito Netting:** The integrated mosquito netting can be deployed to keep insects out while allowing airflow. It can also be retracted when not needed.
- **Accessory Hooks:** Utilize the hooks on the roof to hang lightweight decorative lights or a small fan for added comfort. Ensure any hung items do not obstruct the roof's ventilation or drainage.



Image: Visual guide demonstrating various configurations of the gazebo's side curtains and mosquito netting, including fully closed, fully open, semi-open, and with the mosquito net retracted.

MAINTENANCE

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

- **Cleaning Frame:** Clean the aluminum frame with a mild soap solution and water. Rinse thoroughly and dry to

prevent water spots. Avoid abrasive cleaners.

- **Cleaning Roof:** The galvanized steel roof can be cleaned with water and a soft brush. Ensure eaves' leak holes are clear of debris.
- **Fabric Care:** The netting and curtains can be spot cleaned with mild soap and water. For deeper cleaning, refer to any specific care labels if available. Ensure they are dry before storing or closing for extended periods to prevent mildew.
- **Fastener Check:** Periodically check all bolts, screws, and connections to ensure they remain tight. Retighten as necessary.
- **Winter Care:** While the hardtop roof can handle some snow, it is advisable to clear heavy snow accumulation (over 10 inches) to prevent structural stress. Consider removing curtains and netting for storage during harsh winter months to prolong their life.

Efficient Drainage without Leakage

Exclusive private space on rainy days



Image: The gazebo shown in a winter setting, demonstrating its ability to withstand colder conditions, though snow removal is recommended for heavy accumulation.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **Missing or Damaged Parts:** If you receive damaged or missing parts, contact customer support immediately. Do

not proceed with assembly using damaged components.

- **Difficulty Aligning Parts:** Ensure all parts are oriented correctly as per the diagrams. Sometimes, loosening all fasteners slightly, aligning the structure, and then retightening can help. Do not force parts together.
- **Wobbly Structure:** Verify that all fasteners are securely tightened. Ensure the gazebo is installed on a perfectly level surface and properly anchored to the ground.
- **Water Leakage:** Check the roof panels for proper overlap and sealing. Ensure all roof screws are tight. Clear any debris from the roof and drainage channels.
- **Curtains/Netting Not Moving Smoothly:** Inspect the tracks for obstructions or damage. Ensure the fabric is not caught or twisted.

WARRANTY AND SUPPORT

For any questions, concerns, or to report missing/damaged parts, please contact KYBOLT customer support. Refer to your purchase documentation for specific warranty details. We are committed to addressing any issues promptly. *Contact information for customer support is typically found on the product packaging or your purchase receipt.*

