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› Aoxun 10x12 FT Outdoor Storage Shed Instruction Manual

Aoxun G37009BR1012YF

Aoxun 10x12 FT Outdoor Storage Shed Instruction Manual

Model: G37009BR1012YF

1. PRODUCT OVERVIEW

The Aoxun 10x12 FT Outdoor Storage Shed is designed for secure and weather-resistant outdoor storage. Constructed from galvanized steel, it features waterproof, rust-resistant, and UV-protective properties. The shed includes a reinforced structure with a 3-beam roof and thick walls to resist deformation. It is engineered to withstand winds up to Beaufort force 6 (24-30 mph) and support snow loads up to 6 inches, providing year-round protection for stored items.



Figure 1.1: The Aoxun Outdoor Storage Shed, showcasing its weather-resistant features in different environmental conditions.

With approximate dimensions of 12 x 10 ft (142.94"L x 114.6"W x 76.38"H), this shed offers ample space for various equipment such as snow blowers, lawn mowers, bicycles, patio furniture, and garden tools. Its versatile design allows it to function as a garden storeroom, pet house, bike shed, or garbage/recycling enclosure.



Bicycle Carage



Stroage Shed



Pet House



Garbage Bin

Figure 1.2: Examples of the shed's versatile applications, including bicycle storage, general utility, pet housing, and waste management.

2. SAFETY INFORMATION

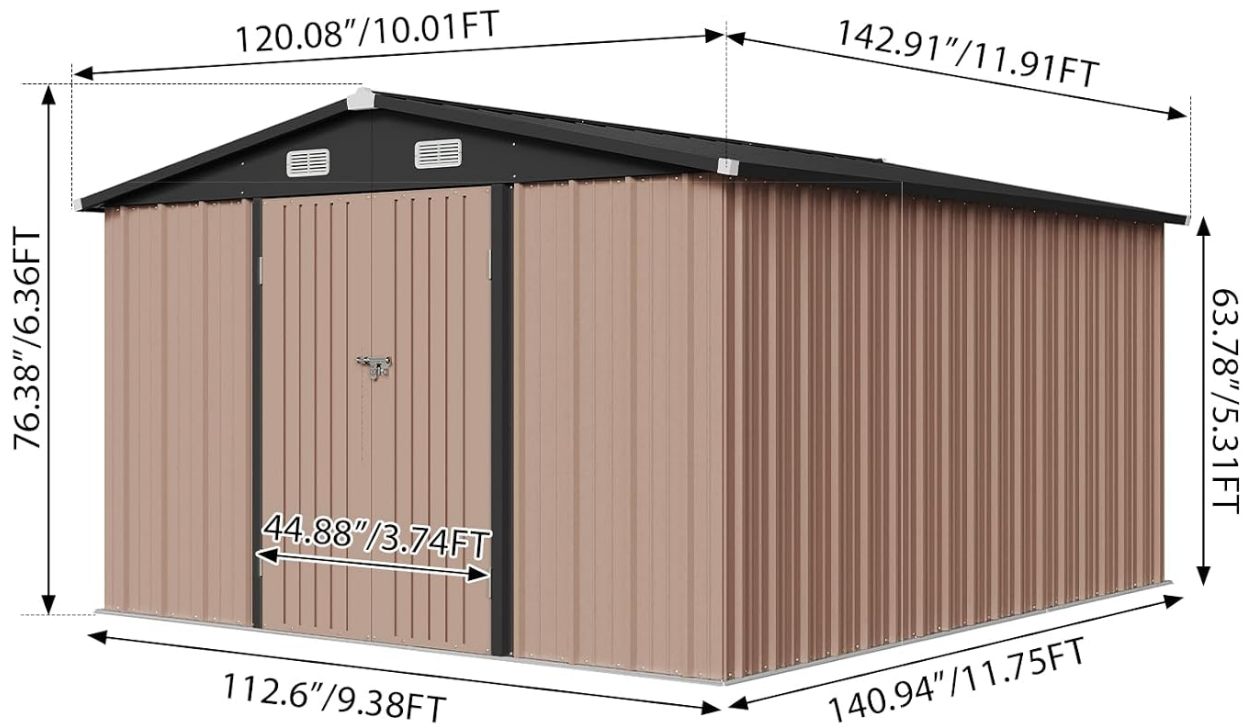
Adherence to safety guidelines during assembly and use is crucial to prevent injury and ensure structural integrity.

- **Two-Person Assembly:** Assembly requires a minimum of two people due to the size and weight of components.
- **Safety Gear:** Always wear appropriate safety gear, including work gloves and eye protection, when handling metal components.
- **Stable Foundation:** Ensure the shed is installed on a level and stable foundation to prevent shifting or collapse.
- **Component Handling:** Exercise caution when handling metal panels and edges, as they may be sharp.
- **Proper Installation:** Follow all installation steps precisely to ensure the structural stability and safety of the shed.
- **Ventilation:** Do not block the integrated air vents, as they are essential for reducing moisture and maintaining airflow.

3. ASSEMBLY AND SETUP

The shed is designed for straightforward assembly with clearly labeled parts and a detailed step-by-step manual. Two pairs of work gloves are included to assist with the process. Please note that the shed ships in two separate boxes, which may arrive on different days.

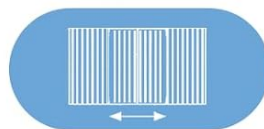
PRODUCT DIMENSIONS



All In 2 Boxes



2 Pairs of Gloves



Spacious Door:
44.88in



Storage Capacity:
560 Cuft

Figure 3.1: Product dimensions for planning the installation site.

3.1 Site Preparation

- Select a level area for installation, free from obstructions and with adequate drainage.
- Ensure the chosen site can accommodate the shed's dimensions (approximately 142.94"D x 114.6"W x 76.38"H).
- Clear any debris or vegetation from the installation area.

3.2 Component Identification

- Unpack all components and verify against the parts list in the provided manual.
- All parts are clearly labeled with numbers for easy identification during assembly.

3.3 Assembly Steps

1. Begin by assembling the base frame on the prepared level surface.
2. Attach the wall panels, ensuring they are securely fastened according to the manual's instructions.
3. Install the roof structure, paying attention to the 3-beam reinforcement for stability.
4. Mount the double doors and install the lockable latch mechanism.
5. Ensure all screws and fasteners are tightened to secure the structure.



Figure 3.2: The upgraded full-frame structure, designed for enhanced stability and durability.



Figure 3.3: Interior view of the shed, illustrating potential for organized storage of various items.

4. OPERATION

The Aoxun storage shed is designed for practical and secure use.

- **Door Operation:** The shed features lockable double doors for easy access and enhanced security. A padlock (not included) can be used with the integrated security door lock latch.
- **Ventilation:** Integrated air vents are located near the roofline to enhance airflow and reduce moisture buildup inside the shed. Ensure these vents remain unobstructed.
- **Water Drainage:** The sloping roof design prevents water pooling, directing rainwater away from the shed structure.

4 AIR VENTS

Conducivet to air flow,keep the room fresh and clean

DETAILS



MULTIFUNCTIONAL STORAGE SHED



Security Door
Lock Latch



Stable Frame
Construction



Smooth Plastic
Protective Shell



Stainless
Steel Hinge

Figure 4.1: Key operational features including air vents and the security door lock latch.

5. MAINTENANCE

Regular maintenance will extend the lifespan and preserve the appearance of your Aoxun storage shed.

- **Cleaning:** Periodically clean the exterior surfaces with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the galvanized steel coating.
- **Inspection:** Annually inspect all fasteners, bolts, and hinges for tightness. Tighten any loose components to maintain structural integrity.
- **Rust Prevention:** Although the shed is rust-resistant, promptly address any scratches or damage to the coating to prevent potential rust formation. Touch-up paint designed for galvanized steel can be used if necessary.
- **Ventilation Check:** Ensure air vents are clear of debris (leaves, dirt) to maintain proper airflow and prevent moisture buildup.
- **Snow Removal:** In areas with heavy snowfall, periodically remove excessive snow from the roof to prevent exceeding

the shed's snow load capacity.



Figure 5.1: The shed's upgraded coating and metal construction contribute to its long-term durability and rust resistance.

6. TROUBLESHOOTING

This section addresses common issues that may arise during the use of your storage shed.

Problem	Possible Cause	Solution
Water pooling on roof	Improper roof assembly or excessive debris.	Ensure roof panels are correctly aligned and secured. Clear any debris (leaves, snow) from the roof surface.
Doors do not close or latch properly	Uneven foundation, loose hinges, or misaligned door panels.	Verify the shed is on a level surface. Check and tighten door hinges. Adjust door panels for proper alignment.

Problem	Possible Cause	Solution
Excessive moisture inside shed	Blocked air vents or inadequate ventilation.	Ensure all air vents are clear and unobstructed. Consider adding a dehumidifier in very humid climates.
Loose or rattling panels	Loose fasteners or bolts.	Inspect all panel connections and tighten any loose screws or bolts.

7. SPECIFICATIONS

Feature	Detail
Brand	Aoxun
Model Number	G37009BR1012YF
Color	Brown
Material	Galvanized Steel, Alloy Steel
Product Dimensions (D x W x H)	142.94" x 114.6" x 76.38" (approx. 12 x 9.5 x 6.36 ft)
Item Weight	109 Pounds
Floor Area	120 Square Feet
Door Width	44.88 Inches (approx. 3.74 ft)
Door Style	Hinged Double Door
Water Resistance Level	Water Resistant
Required Assembly	Yes (Two people recommended)
UPC	799413412356

8. WARRANTY AND SUPPORT

Aoxun is committed to product quality and customer satisfaction. The shed is built with a strengthened frame and corrosion-resistant materials for stability and long-term use.

Should you require assistance during assembly, encounter any issues after purchase, or have questions regarding the product, please contact Aoxun customer support. Our professional team is available to provide prompt and helpful support to ensure a smooth experience.

For customer service inquiries, please refer to the contact information provided with your purchase documentation or visit the official Aoxun website.

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

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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