

EVER ADVANCED HW-20695-GY

EVER ADVANCED Outdoor Storage Shed HW-20695-GY User Manual

Model: HW-20695-GY

1. INTRODUCTION

Thank you for choosing the EVER ADVANCED Outdoor Storage Shed. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your storage shed. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

This robust outdoor storage solution is designed to protect your belongings from the elements. It features a durable stainless steel frame and a 3000mm PU waterproof polyester cover, ensuring stability and water resistance. The shed is equipped with ventilation features to minimize condensation and heat buildup.

STORAGE TENT

225cm(H)*190cm(W)*230cm(L)



Image 1.1: Overview of the EVER ADVANCED Outdoor Storage Shed, highlighting its dimensions: 225cm height, 190cm width, and 230cm length.

2. SAFETY WARNINGS

Important: Always prioritize safety during assembly and use. Failure to follow these warnings may result in injury or damage to the product.

- Ensure the shed is properly anchored according to local regulations for wind resistance. Strong winds can cause the shed to become unstable or dislodge.
- Handle steel and polyester components with care to prevent injuries. Edges of steel poles may be sharp, and pinching hazards exist during assembly.
- Keep children and pets away from the assembly area to avoid accidents.
- Do not use the shed as a permanent dwelling or for purposes other than storage.
- Avoid placing flammable materials or heat sources inside the shed.

3. SETUP AND ASSEMBLY

The EVER ADVANCED storage shed is designed for tool-free assembly. For optimal results and safety, a two-person assembly is recommended.

3.1. Unpacking and Component Check

- Carefully unpack all components from the packaging.
- Verify that all parts listed in the packing list (not provided in this manual, refer to product packaging) are present and undamaged.
- Lay out the components on a clean, flat surface.

3.2. Frame Assembly

The steel frame utilizes a snap-in design for easy, tool-free connection.

1. Begin by connecting the base frame components. Ensure all connections snap securely into place.
2. Assemble the vertical support poles, attaching them to the base frame.
3. Connect the roof frame components. The top support bar has a fixed mode for a sturdier structure, preventing roof collapse.
4. Attach the intermediate poles on both sides. These poles, along with metal buckles, increase the tight connection between the fabric cover and the frame, enhancing stability.

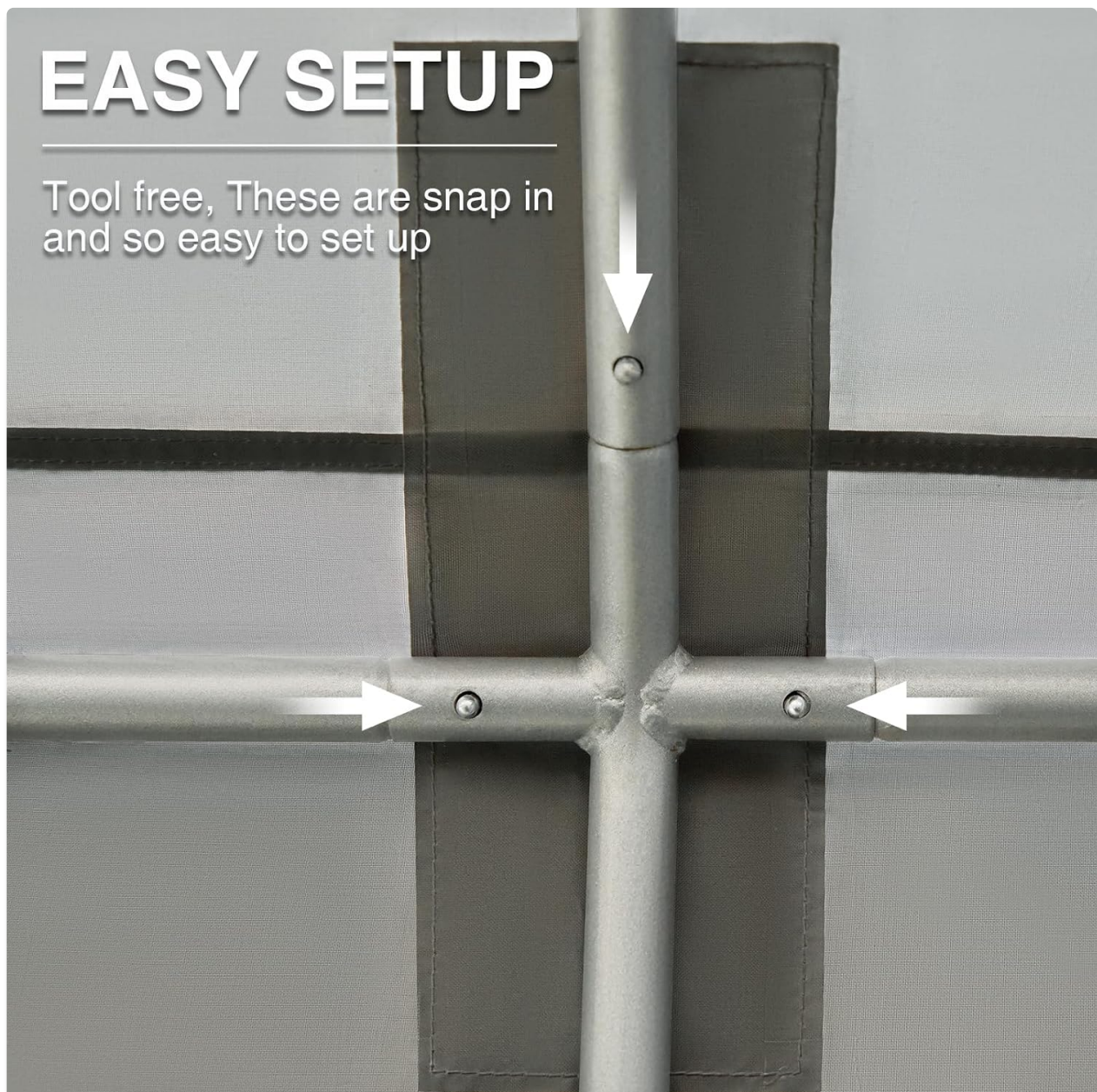


Image 3.1: Detail of the tool-free snap-in connection mechanism for the steel frame, illustrating the ease of assembly.



UPGRADED DESIGN



The top support bar has a fixed mode for sturdier structure and prevents the roof from collapsing



We have intermediate poles on both sides to improve stability



Metal Buckles increases the tight connection between the fabric and the frame

Image 3.2: Illustration of the shed's upgraded design, featuring a fixed top support bar to prevent roof collapse, intermediate poles for improved stability, and metal buckles for a secure fabric-to-frame connection.

3.3. Attaching the Cover

1. Carefully drape the polyester cover over the assembled frame.
2. Ensure the cover is properly aligned and centered.
3. Secure the cover to the frame using any integrated straps, ties, or buckles. Ensure a snug fit to prevent flapping in the wind.

3.4. Anchoring the Shed

For enhanced wind resistance and stability, the shed is equipped with ground stakes and expansion screws. Securely anchor the shed to the ground at all designated points.

4. OPERATING INSTRUCTIONS

4.1. Intended Use

This outdoor storage shed is suitable for storing a variety of items, including:

- Garden furniture
- Motorcycles, ATVs, bicycles, and small vehicles
- Lawnmowers and garden tractors
- Seasonal plants (before planting in cold or rainy weather)
- General outdoor equipment and tools

4.2. Ventilation

The shed features two screened air vents, one on each side (front and back). These vents are crucial for:

- Eliminating condensation buildup inside the shed.
- Reducing heat accumulation during warmer months.

Ensure these vents remain unobstructed for proper airflow.



Image 4.1: View of the two screened air vents, one located on each side of the shed, designed to provide essential ventilation and reduce condensation.

4.3. Water Resistance

The shed's cover is made from 3000mm PU waterproof polyester, designed to keep contents dry in rainy weather.



Image 4.2: Detailed image showing water droplets beading on the shed's waterproof PU 3000 MM polyester cover, demonstrating its water-resistant properties.

5. MAINTENANCE

Regular maintenance will prolong the life and effectiveness of your storage shed.

- **Cleaning:** Clean the polyester cover periodically with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material. Rinse thoroughly and allow to air dry completely before closing the shed for extended periods.
- **Frame Inspection:** Annually inspect the steel frame for any signs of rust, damage, or loose connections. Tighten any loose bolts or connections as needed.
- **Anchoring Check:** Regularly check the ground anchors to ensure they remain secure, especially after strong winds or heavy rain. Re-secure or replace if necessary.
- **Ventilation:** Keep the screened vents clear of debris (leaves, dirt) to ensure continuous airflow.
- **Snow Removal:** In areas with heavy snowfall, regularly remove snow from the roof to prevent excessive weight buildup, which could damage the frame.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your storage shed.

6.1. Condensation Inside the Shed

- **Cause:** Insufficient ventilation, high humidity, or temperature differences between inside and outside.
- **Solution:** Ensure both screened air vents are clear and unobstructed. If storing items with high moisture content, consider using a dehumidifier or moisture absorber inside the shed.

6.2. Shed Instability / Movement in Wind

- **Cause:** Inadequate anchoring or loose frame connections.
- **Solution:** Verify that all ground stakes and expansion screws are firmly secured. Check all frame connections to ensure they are fully snapped into place. Consider additional anchoring methods if located in a particularly windy area.

6.3. Water Leaks

- **Cause:** Damage to the cover, improper installation, or pooling water.
- **Solution:** Inspect the cover for any tears or punctures. Ensure the cover is stretched tautly over the frame to prevent water pooling. If damage is found, consider repair kits or replacement covers.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions (L x W x H)	230.12 x 190.5 x 225.04 cm (90.6 x 75 x 88.6 inches)
Model Number	HW-20695-GY
Material	Stainless Steel (frame), Polyester (cover)
Color	Grey
Item Weight	18.5 Kilograms (40.79 lbs)
Water Resistance Level	Waterproof (PU 3000mm)
Frame Material	Alloy Steel
Pole Material Type	Alloy Steel
UV Protection	Some UV Protection
Recommended Uses	Outdoor activities, Vehicle cover, Recreation, Hiking, Storage, Cycling

8. WARRANTY AND SUPPORT

8.1. Warranty Information

Specific warranty information for this product is not available in the provided documentation. Please refer to your purchase receipt or contact the retailer for details regarding warranty coverage.

8.2. Customer Support

For any questions, concerns, or assistance with your EVER ADVANCED Outdoor Storage Shed, please contact the manufacturer or your point of purchase. When contacting support, please have your model number (HW-20695-GY) and purchase date readily available.

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