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ADVANCE OUTDOOR 03GY-01

ADVANCE OUTDOOR 8x14 ft Portable Garage Shelter User Manual

Model: 03GY-01

1. INTRODUCTION

This manual provides essential information for the safe and effective assembly, operation, and maintenance of your ADVANCE OUTDOOR 8x14 ft Steel Metal Peak Roof Portable Garage Shelter. Please read this manual thoroughly before beginning assembly or use to ensure proper setup and longevity of your product.



Figure 1: ADVANCE OUTDOOR 8x14 ft Portable Garage Shelter

2. SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- Always ensure the shelter is properly anchored to the ground to prevent it from tipping over in strong winds. Use the provided L-Type pegs and consider additional heavy-duty anchors in high-wind areas.
- Avoid placing the shelter near heat sources or under direct sunlight for extended periods to minimize the risk of fire.
- Always follow the manufacturer's instructions for safe setup, use, and dismantling.
- Do not use the shelter as a permanent structure. It is designed for portable and temporary storage.
- Clear snow accumulation from the roof promptly to prevent structural damage.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. The shelter is shipped in two separate boxes, which may arrive at different times.



Figure 2: Package Contents and Specifications Overview

- 1 x Heavy Duty Steel Frame (Poles and Connectors)
- 1 x Roof & Sidewall Cover
- 2 x Zipper Doors with Vents
- 8 x 300mm L-Type Pegs
- 2 Pairs of Gloves
- 1 x Instruction Manual

Note: This storage shelter is packed in two boxes. If you only receive one box, please wait for the other one patiently.

4. SPECIFICATIONS

Feature	Detail
Dimensions	8 ft (W) x 14 ft (L) x 7.6 ft (Peak Height) x 6 ft (Sidewall Height)
Number of Legs	6

Door Type	Removable Double Zippered Front & Back
Cover Material	Triple Layer 240g Polyethylene (PE), Anti-UV, Waterproof, Tear-proof
Pole Material	1.5 inch (38mm) Updated Rust-free Galvanized Steel
Connector Material	1.65 inch (42mm) Updated Rust-free Galvanized Steel
Item Weight	97 Pounds
UV Protection	98%

5. SETUP AND ASSEMBLY

The ADVANCE OUTDOOR portable garage shelter features a tool-free frame design for quick and easy assembly. It is recommended to have at least two people for assembly.

5.1 Frame Assembly

1. Unpack all components and lay them out. Identify all poles and connectors according to the parts list in the instruction manual.
2. Begin by assembling the base frame. Connect the horizontal and vertical poles using the provided connectors. The steel pipes are designed to easily connect to each other.
3. Assemble the roof structure, ensuring all connections are secure. The frame is designed with reinforcement structures for stability.
4. Attach the roof structure to the sidewall frames. Ensure all screws (no tools required) are tightened by hand for a stable roof.



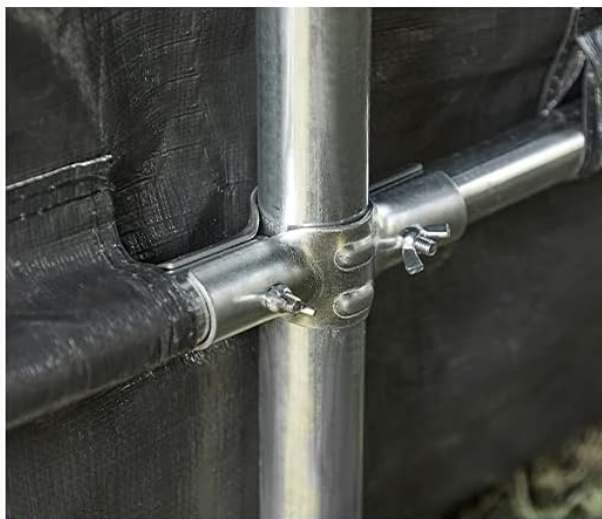
Figure 3: All Metal Frame Structure



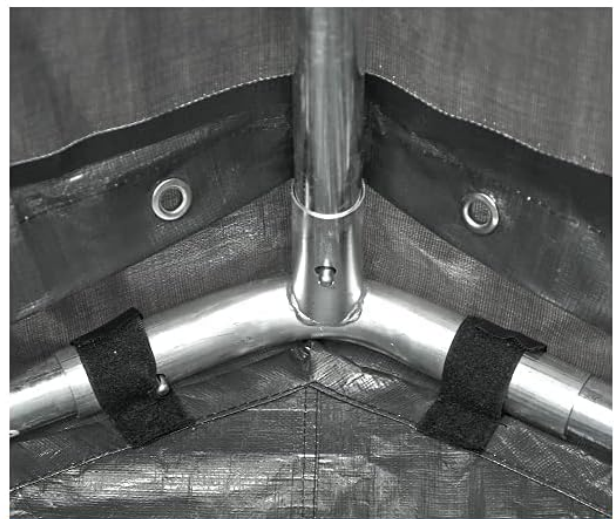
No Tool Required Screws



High Quality Bungee Balls



Reinforcement Structure



Stable Roof

Figure 4: Detailed Frame Connections

5.2 Cover Installation

1. Carefully drape the one-piece cover over the assembled frame, ensuring it is centered and aligned.
2. Secure the cover to the frame using the provided high-quality bungee balls. Ensure the cover is taut to prevent water pooling and wind damage.
3. Install the two removable zipper doors at the front and back openings. These doors feature double zippers and buckles for secure closure.
4. Anchor the shelter to the ground using the upgraded 0.32x11.81 inch (8x300mm) L-Type pegs. Ensure all anchor points are firmly secured.

6. OPERATION AND USAGE

Your ADVANCE OUTDOOR shelter is versatile and can be adapted for various uses and weather conditions.

6.1 Door Operation

- The doors can be fully closed using the double zippers for complete enclosure.

- For easy entry/exit or increased airflow, the doors can be rolled up and secured with the integrated buckles.
- The doors are fully removable if desired, allowing for an open-ended shelter configuration.



Figure 5: Removable Zipper Door Features

Multi-usages Meets Vary Needs

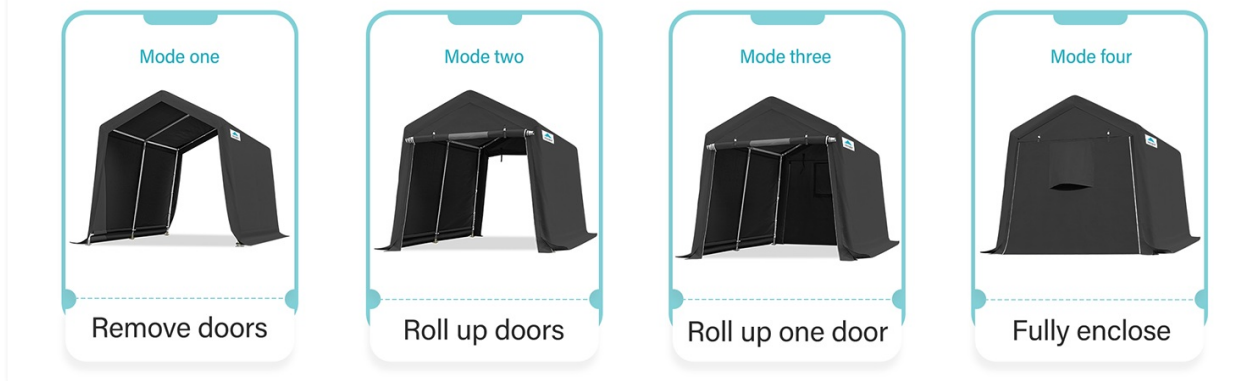


Figure 6: Multi-Usage Configurations

6.2 Ventilation

Each door is equipped with a double-layer vent. These vents facilitate air circulation, help prevent moisture buildup, and reduce condensation caused by temperature differences.

UNIQUE VENTS DESIGN

Vents both on front door and back door to help with Air Flow and Prevent Condensation.



Figure 7: Unique Vents Design

6.3 Versatile Applications

This portable storage shelter is suitable for a variety of uses, including:

- Motorcycle storage
- ATV storage
- Bike storage
- Small vehicle garage
- Storage for lawnmowers, firewood, or other gardening tools



Figure 8: Shelter used for golf cart storage



Figure 9: Shelter used for firewood storage

7. MAINTENANCE

Regular maintenance will extend the life of your portable garage shelter.

- **Cover Care:** The triple-layer 240g PE cover is UV-treated, waterproof, and tear-proof. Clean the cover periodically with mild soap and water. Avoid harsh chemicals or abrasive cleaners.
- **Frame Inspection:** Periodically check all frame connections and bungee balls to ensure they are secure and in good condition. Tighten any loose connections.
- **Anchoring:** Regularly inspect the ground pegs and anchoring system, especially after strong winds or heavy precipitation, to ensure the shelter remains firmly secured.
- **Snow Removal:** In snowy conditions, promptly remove snow accumulation from the roof to prevent excessive weight and potential damage to the frame and cover.
- **Ventilation:** Ensure vents are clear of debris to maintain proper airflow and prevent condensation.



Figure 10: Triple-Layer PE Cover Protection

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Shelter unstable or swaying in wind	Insufficient anchoring; loose frame connections	Ensure all L-Type pegs are fully inserted and secure. Consider additional heavy-duty anchors. Check and tighten all frame connections.
Water pooling on roof	Cover not taut; improper assembly	Re-adjust the cover to ensure it is stretched tightly over the frame. Verify all bungee balls are properly secured. Check frame for correct assembly.
Condensation inside shelter	Lack of ventilation; temperature difference	Ensure the double-layer vents on the doors are open to allow for air circulation. If possible, slightly roll up a door for increased airflow.

Difficulty with zipper operation	Dirt/debris in zipper; misalignment	Clean the zipper teeth. Ensure the cover is not overly stretched or misaligned, causing tension on the zipper.
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9. WARRANTY AND SUPPORT

ADVANCE OUTDOOR stands behind the quality of its products.

9.1 Coverage

We provide a **one-year coverage** for the poles and canopy covers from the date of purchase. For other accessories, such as connectors, foot pads, pegs, anchors, or elastic bungees, we always provide replacements.

9.2 Customer Support

If you encounter any issues with your product, require replacement parts, or have questions not covered in this manual, please contact ADVANCE OUTDOOR customer service. Please have your model number (03GY-01) and purchase information ready when contacting support.

For further assistance, please visit the ADVANCE OUTDOOR Store on Amazon or refer to your purchase documentation for specific contact details.

Thank you for choosing ADVANCE OUTDOOR.