



B0F52YFC9R

User Manual: 25 x 33 FT Double Garage Metal Shed with Side Entry Door

Brand: Generic | Model: B0F52YFC9R

1. INTRODUCTION

This manual provides essential information for the safe and effective assembly, operation, and maintenance of your 25 x 33 FT Double Garage Metal Shed with Side Entry Door. Please read all instructions carefully before beginning assembly or use.

1.1 Safety Warnings

WARNING: Proper assembly, adherence to weight limits, and awareness of potential hazards associated with the construction and use of this metal shed are crucial for safety. Always follow local building codes and safety regulations. Ensure the shed is anchored securely to prevent wind damage. Keep children and pets away from the construction area. Wear appropriate personal protective equipment (PPE) during assembly, including gloves and eye protection.

2. PRODUCT OVERVIEW

The Generic 25 x 33 FT Double Garage Metal Shed offers a robust and spacious solution for various storage and workshop needs. Its durable metal construction is designed for longevity and protection.

2.1 Key Features

- **Spacious Interior:** Provides 825 sq ft of space, ideal for storing tools, machinery, farm equipment, or vehicles.
- **Multi-purpose Use:** Suitable for various applications, including woodworking shops or mechanic shops.
- **Double Garage Doors:** Features two 8 ft wide openings for convenient vehicle access.
- **Robust Construction:** Built with a 15 GA steel frame, designed to withstand wind ratings of 46 mph and a snow load of 21 lb/sq ft.
- **Easy DIY Assembly:** Includes detailed instructions for a straightforward setup process.
- **Side Entry Door:** Equipped with an additional side entry door for pedestrian access.

2.2 Dimensions and Materials

- **Product Dimensions:** 300 x 396 x 150 inches (Length x Width x Height).

- **Material:** Metal (Alloy Steel frame).
- **Color:** White.
- **Water Resistance:** Water Repellent.
- **Door Style:** Double Hinged (for side entry).

2.3 Product Views



Figure 1: Front-side view of the assembled metal shed, showcasing the two large garage door openings and the smaller side entry door.



Figure 2: The metal shed situated outdoors, with both main garage doors fully open, demonstrating vehicle access.



Figure 3: Side view of the shed, highlighting the open side entry door for pedestrian access.



Figure 4: Front elevation of the shed, showing the gable roof design.

3. SETUP & ASSEMBLY

Assembly of this metal shed requires careful attention to detail and adherence to the provided instructions. It is recommended to have at least two people for assembly. Ensure you have a level and stable foundation before beginning construction.

3.1 Pre-Assembly Checklist

- Verify all parts are present against the packing list.
- Gather necessary tools (e.g., wrenches, screwdrivers, level, measuring tape, safety gloves, safety glasses).
- Select a suitable, level site for the shed, ensuring adequate clearance around all sides.
- Read the entire instruction manual before starting assembly.

3.2 Assembly Steps (General Guidance)

1. **Foundation Preparation:** Ensure the ground is level and prepared according to local building codes for a structure of this size.
2. **Base Frame Assembly:** Assemble the base frame components, ensuring they are square and level.
3. **Wall Panel Installation:** Attach the wall panels to the base frame, following the sequence specified in the detailed instructions.
4. **Roof Truss and Rafter Installation:** Erect the internal frame structure, including trusses and rafters, which support the roof.
5. **Roof Panel Installation:** Secure the roof panels to the frame, ensuring proper overlap and sealing for water repellency.
6. **Door Installation:** Install the double garage doors and the side entry door, ensuring they operate smoothly and latch securely.
7. **Finishing Touches:** Install any trim, caps, or additional bracing as specified.
8. **Anchoring:** Securely anchor the shed to the ground or foundation to prevent movement due to wind.



Figure 5: Internal framing of the shed, illustrating the robust alloy steel structure.



Figure 6: Detail of a frame component, showing connection points for assembly.



Figure 7: Interior perspective, highlighting the roof support system and upper wall sections.



Figure 8: Interior wall and frame detail, showing the corrugated metal sheeting.

4. OPERATING INSTRUCTIONS

The metal shed is designed for straightforward operation, providing secure storage and easy access.

4.1 Double Garage Doors

- **Opening:** Unlock any securing mechanisms (e.g., latches, padlocks). Gently lift or slide the doors open. Ensure the doors are fully open and secured in place to prevent accidental closure, especially when moving vehicles or large equipment.
- **Closing:** Guide the doors back into their closed position. Ensure they align properly and engage any locking mechanisms.
- **Maintenance:** Periodically check hinges, tracks, and rollers for smooth operation. Lubricate moving parts as needed.

4.2 Side Entry Door

- **Opening:** Turn the handle or key to disengage the latch. Pull the door open.
- **Closing:** Push the door firmly until the latch engages. Lock the door for security when not in use.

- **Maintenance:** Inspect hinges and latch for wear. Ensure the door closes tightly to maintain weather resistance.

5. MAINTENANCE

Regular maintenance will extend the life and preserve the appearance of your metal shed.

5.1 Cleaning

- **Exterior:** Wash the exterior surfaces periodically with mild soap and water. Rinse thoroughly to remove all soap residue. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Interior:** Keep the interior clean and free of debris. Sweep or vacuum as needed.

5.2 Inspection

- **Structural Integrity:** Annually inspect all bolts, screws, and fasteners for tightness. Tighten any loose connections.
- **Rust Prevention:** Although made of alloy steel, inspect for any signs of rust, especially at joints or areas where the finish might be scratched. Address minor rust spots with appropriate rust-inhibiting paint or primer.
- **Doors and Hinges:** Check door operation, hinges, and latches for wear or damage. Lubricate moving parts with a silicone-based lubricant.
- **Anchoring:** Verify that the shed remains securely anchored to its foundation, especially after severe weather.

6. TROUBLESHOOTING

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

6.1 Common Issues

- **Doors Sticking or Not Closing Properly:**
 - Check if the shed is level. An uneven foundation can cause door misalignment.
 - Inspect hinges and tracks for debris or damage. Clean and lubricate as necessary.
 - Verify that all frame components are square and properly tightened.
- **Water Leaks:**
 - Inspect roof and wall panels for loose fasteners or damaged seals. Tighten fasteners and apply silicone sealant to any gaps or damaged areas.
 - Ensure proper drainage around the base of the shed.
- **Excessive Noise in Wind:**
 - Check all panels and frame connections for tightness. Loose components can vibrate in strong winds.
 - Ensure the shed is properly anchored.

7. SPECIFICATIONS

Feature	Detail
Brand	Generic
Model	B0F52YFC9R
Product Dimensions	300 x 396 x 150 inches (Length x Width x Height)
Material	Metal (Alloy Steel frame)
Color	White
Base Material	Alloy Steel
Top Material Type	Metal
Water Resistance Level	Water Repellent
Frame Material	Alloy Steel (15 GA steel frame)
Door Style	Double Hinged (Side Entry)
Assembly Required	Yes
Wind Rating	46 mph
Snow Load	21 lb/sq ft
Manufacturer	QiMaieeUSA

8. WARRANTY INFORMATION

Specific warranty details for this product are typically provided at the point of purchase or within the product packaging. Please refer to your purchase documentation or contact the seller for information regarding warranty coverage, terms, and conditions. Keep your proof of purchase for any warranty claims.

9. CUSTOMER SUPPORT

For technical assistance, missing parts, or any questions regarding your metal shed, please contact the seller or manufacturer directly. Refer to your purchase invoice or the product packaging for contact information. When contacting support, please have your model number (B0F52YFC9R) and purchase date readily available.