Bellemave GZZ000078NTQ2

Bellemave Twin XL Over Queen Bunk Bed Instruction Manual

Model: GZZ000078NTQ2

Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Bellemave Twin XL Over Queen Bunk Bed. Please read all instructions carefully before assembly and use to ensure safe and proper operation of the product. Keep this manual for future reference.

Important Safety Warnings

- **Weight Capacity:** The upper bed has a maximum weight capacity of 300 LBS. The bottom bed has a maximum weight capacity of 600 LBS. Do not exceed these limits.
- **Guardrails:** The upper bunk is equipped with full-length guardrails (12.4" H) to prevent accidental falls. Ensure guardrails are properly installed and secured before use.
- **Ladders:** Use the reinforced side ladders for climbing up and down the upper bunk. Ensure ladders are stable and securely attached.
- **Assembly:** Assembly requires at least two people. Follow all assembly instructions step-by-step. Incorrect assembly can lead to instability and injury.
- **Mattress Compatibility:** The upper bed is compatible with a Twin XL mattress. The bottom bed is compatible with a Queen mattress.
- **Conversion:** This bunk bed cannot be converted into two separate single beds.
- **Head Clearance:** The design provides 40" height between the upper and lower beds to minimize the risk of bumping your head.
- **Noise-Free Construction:** The bed features noise-reducing rubber stoppers to secure slats. Ensure all connections are tight to maintain a quiet sleeping environment.

Package Contents

Your Bellemave Twin XL Over Queen Bunk Bed will arrive in two separate boxes. Please ensure all parts are present and undamaged before beginning assembly. The package includes all necessary hardware and an Allen wrench for assembly. No additional tools are required.
Note: If any parts are missing or damaged, please contact customer support immediately.

Setup and Assembly Instructions

Assembly of this bunk bed requires careful attention to detail and is best performed by two or more adults. All parts are numbered, and detailed instructions are provided in the included assembly guide. Please follow the steps below as a general overview, referring to your specific guide for detailed diagrams and part identification.

Preparation:

- Clear an adequate space for assembly.
- Unpack all components and verify against the parts list.
- Keep all hardware organized and within reach.

Assembly Steps Overview:

1. **Assemble the Lower Bed Frame:** Begin by connecting the main support legs and side rails for the Queen-sized lower bed. Secure all connections loosely at first.
2. **Install Lower Bed Slats:** Place and secure the metal slats onto the lower bed frame. Ensure the noise-reducing rubber stoppers are correctly positioned.
3. **Assemble the Upper Bed Frame:** Construct the Twin XL upper bed frame, including its side rails and guardrails.
4. **Install Upper Bed Slats:** Secure the metal slats for the upper bed.
5. **Attach Upper Bed to Lower Structure:** Carefully lift and attach the upper bed frame to the designated support points on the lower bed structure. This step requires at least two people.
6. **Install Ladders:** Attach the built-in ladders to both sides of the bunk bed. Ensure they are firmly secured for safe climbing.
7. **Final Tightening:** Once all components are in place, systematically tighten all bolts and screws. Do not overtighten.

Image: Overall dimensions and weight capacities for the Bellemave Twin XL Over Queen Bunk Bed. Upper bed capacity is 300 lbs, lower bed capacity is 600 lbs.

Image: Close-up view illustrating the protective guardrails, metal slat support system, and extra support bed legs for enhanced stability.

Your browser does not support the video tag.

Video: This video demonstrates the features of a Feetice Twin XL Over Queen Bunk Bed, including its space-saving design, anti-slip foam padding on the ladder, and noise-free construction. While from a different brand, the features shown are highly relevant to the Bellemave bunk bed.

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Video: This video showcases the general features of a Queen Over Queen Bunk Bed, including its sturdy construction, built-in ladders, and under-bed storage. The design principles and features are applicable to the Bellemave Twin XL Over Queen Bunk Bed.

Operating Instructions

- **Using the Ladders:** Always use the built-in ladders to access the upper bunk. Do not attempt to climb on the bed

frame directly. Ensure a firm grip and stable footing when ascending or descending.

- **Weight Distribution:** Distribute weight evenly on both bunks. Avoid concentrating heavy loads in one area.
- **Under-bed Storage:** The bunk bed features a spacious 9.4" high clearance under the bottom bed, ideal for storage boxes or robot cleaning devices. Do not overload this area to maintain stability.
- **Guardrail Functionality:** The full-length guardrails on the upper bunk are designed for safety. Do not remove or modify them. Ensure no gaps exist that could lead to falls.

Image: Illustration of key safety features, including the 40-inch clearance between the upper and lower beds to prevent head bumping, and the 12.4-inch high guardrails designed to prevent falls from the upper bunk.

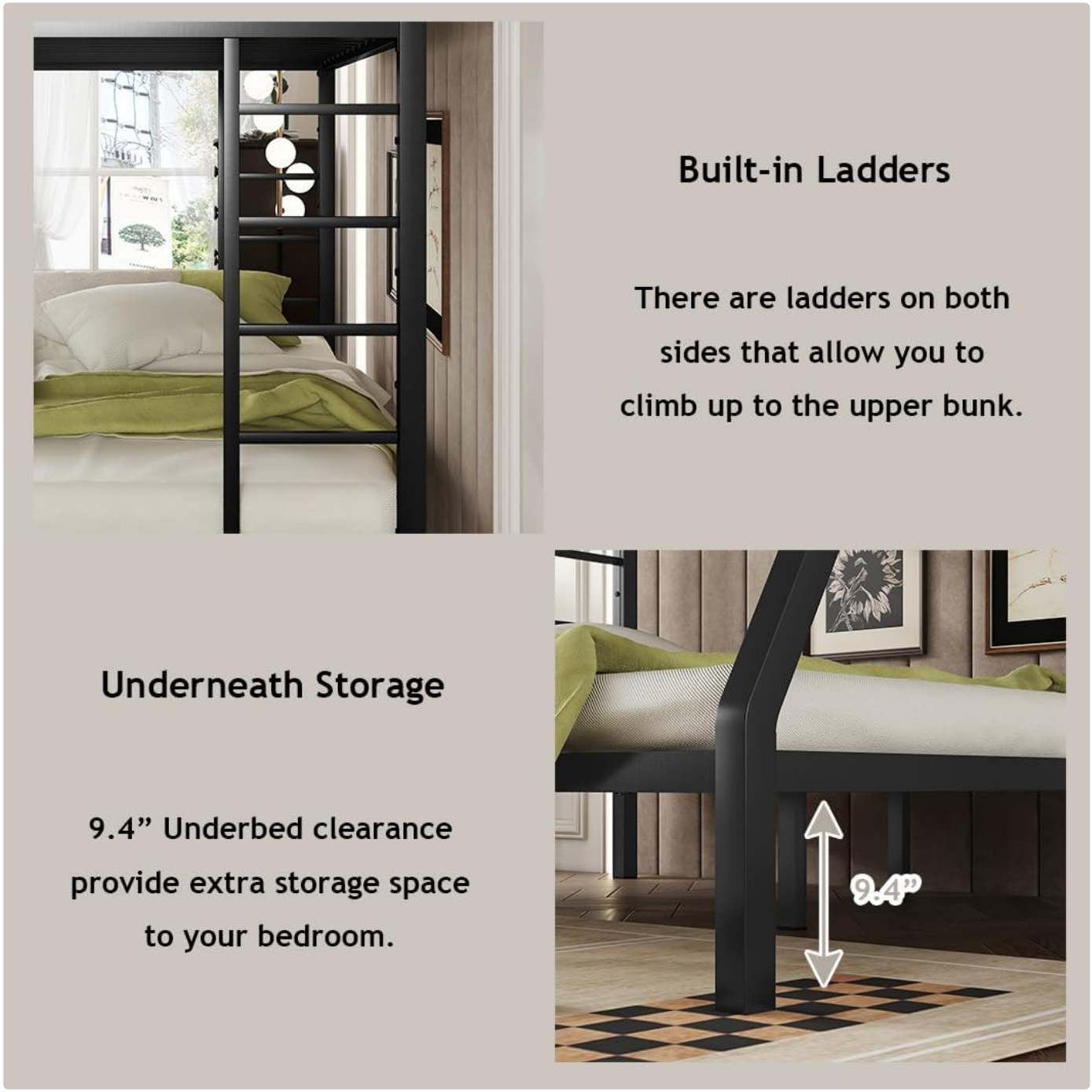

Image: This image highlights the built-in ladders on both sides for easy access to the upper bunk and the 9.4-inch under-bed clearance, providing convenient storage space.

Maintenance

- **Cleaning:** To clean the metal frame, wipe with a damp cloth. Avoid using harsh chemicals or abrasive cleaners that could damage the powder-coated finish.
- **Regular Checks:** Periodically check all bolts and screws to ensure they remain tight. Re-tighten if necessary to maintain the bed's stability and noise-free operation.
- **Environmental Conditions:** Avoid exposing the bed to extreme humidity or direct sunlight for prolonged periods, as this may affect the material's longevity.

Troubleshooting

Problem	Possible Cause	Solution
Bed feels unstable or wobbly.	Loose bolts or incorrect assembly.	Ensure all bolts are securely tightened. Review assembly instructions to confirm all parts are correctly installed.
Squeaking or noise from the bed.	Loose slats or connections.	Check that all slats are properly seated and secured by the noise-reducing rubber stoppers. Tighten any loose connections.
Difficulty climbing the ladder.	Ladder not securely attached or user not using proper technique.	Verify the ladders are firmly attached to the bed frame. Always use a firm grip and face the ladder when climbing.
Parts missing or damaged upon arrival.	Shipping damage or packaging error.	Do not proceed with assembly. Contact customer support immediately with your purchase details.

Product Specifications

- **Model Number:** GZZ000078NTQ2
- **Brand:** Bellemave
- **Size:** Twin XL over Queen
- **Material:** Heavy Duty Metal
- **Color:** Black
- **Finish Type:** Powder Coated
- **Product Dimensions (L x W x H):** 2.11 x 1.6 x 1.65 Meters (approximately 83.1 x 63 x 65 inches)
- **Item Weight:** 56 Pounds
- **Upper Bed Weight Capacity:** 300 LBS
- **Bottom Bed Weight Capacity:** 600 LBS
- **Compatible Mattress Size:** Twin XL (upper), Queen (lower)
- **Under-bed Clearance:** 9.4 inches
- **Height Between Beds:** 40 inches
- **Guardrail Height:** 12.4 inches
- **Assembly Required:** Yes
- **Special Features:** No Box Spring Needed, Space Saving, Noise-Free Construction, Built-in Ladders, Full-Length Guardrail

Image: Detailed diagram showing the overall dimensions of the bunk bed, including length, width, height, and internal measurements for each bunk.

Warranty and Support

For any questions, concerns, or issues regarding your Bellemave Twin XL Over Queen Bunk Bed, please do not hesitate to contact our customer support team.

Customer Support Email: service@bellemave.com

Please include your model number (GZZ000078NTQ2) and purchase details when contacting support for faster assistance.

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