GOJOOASIS GJMJL

Outdoor Chicken Coop User Manual

Model: GJMJL | Brand: GOJOOASIS

Introduction

This manual provides comprehensive instructions for the assembly, operation, maintenance, and troubleshooting of your GOJOOASIS Outdoor Chicken Coop. Designed for 4-8 chickens, this wooden hutch offers a safe and comfortable environment for various small animals, including hens, rabbits, quail, and ducks. Please read this manual thoroughly before assembly and use to ensure proper function and longevity of your product.

Safety Instructions

- Always assemble the coop on a flat, stable surface.
- Ensure all screws and fasteners are securely tightened before placing animals inside.
- Regularly inspect the coop for any damaged parts, sharp edges, or loose components that could harm animals or users.
- The wire mesh fencing is designed to protect animals from common predators; however, constant vigilance is recommended.
- Keep children away from the assembly area and ensure they are supervised when interacting with the coop and animals.
- The wood is treated with waterproof, non-toxic paint. Avoid prolonged exposure to extreme weather conditions to maximize product lifespan.

Package Contents

Your GOJOOASIS Outdoor Chicken Coop comes in two separate packages. Please verify that all components listed below are present before beginning assembly.

- Wooden panels for two hutch sections and connecting run.
- Wire mesh panels for enclosure.
- Two removable bottom sliding trays.
- Two ramps for animal access.
- Waterproof asphalt roof sections.

- All necessary hardware (screws, latches, hinges).
- Assembly instructions diagram.

Setup and Assembly

Assembly typically requires two adults. Follow the included diagram for step-by-step instructions. Ensure all parts are correctly oriented before tightening screws.



Figure 1: Overall dimensions of the GOJOOASIS chicken coop, measuring 161.5 inches in length, 26 inches in width, and 44.5 inches in height. This diagram illustrates the combined structure of the two hutch sections and the central run.

Assembly Steps Overview:

1. **Unpack and Identify Parts:** Lay out all components and verify against the parts list.
2. **Assemble Hutch Sections:** Construct the two elevated hutch sections, ensuring the nesting boxes and access doors are correctly installed.
3. **Install Sliding Trays and Ramps:** Insert the removable sliding trays into the base of each hutch and attach the ramps for animal access to the run area.

4. **Construct Run Area:** Assemble the wire mesh panels to form the central run.
5. **Connect Sections:** Join the two hutch sections to the central run. The design allows for combining the two 80-inch chicken coops into a single 160-inch unit, or they can be used separately.
6. **Attach Roofs:** Secure the waterproof asphalt roof sections to the top of the hutches and run.
7. **Final Inspection:** Double-check all connections for stability and security.

Your browser does not support the video tag.

Video 1: This video demonstrates the flexibility of the GOJOOASIS chicken coop, showing how the modular design allows for expansion to accommodate more animals or provide a larger roaming area. It highlights the ease of access and the spacious environment created by combining multiple units.

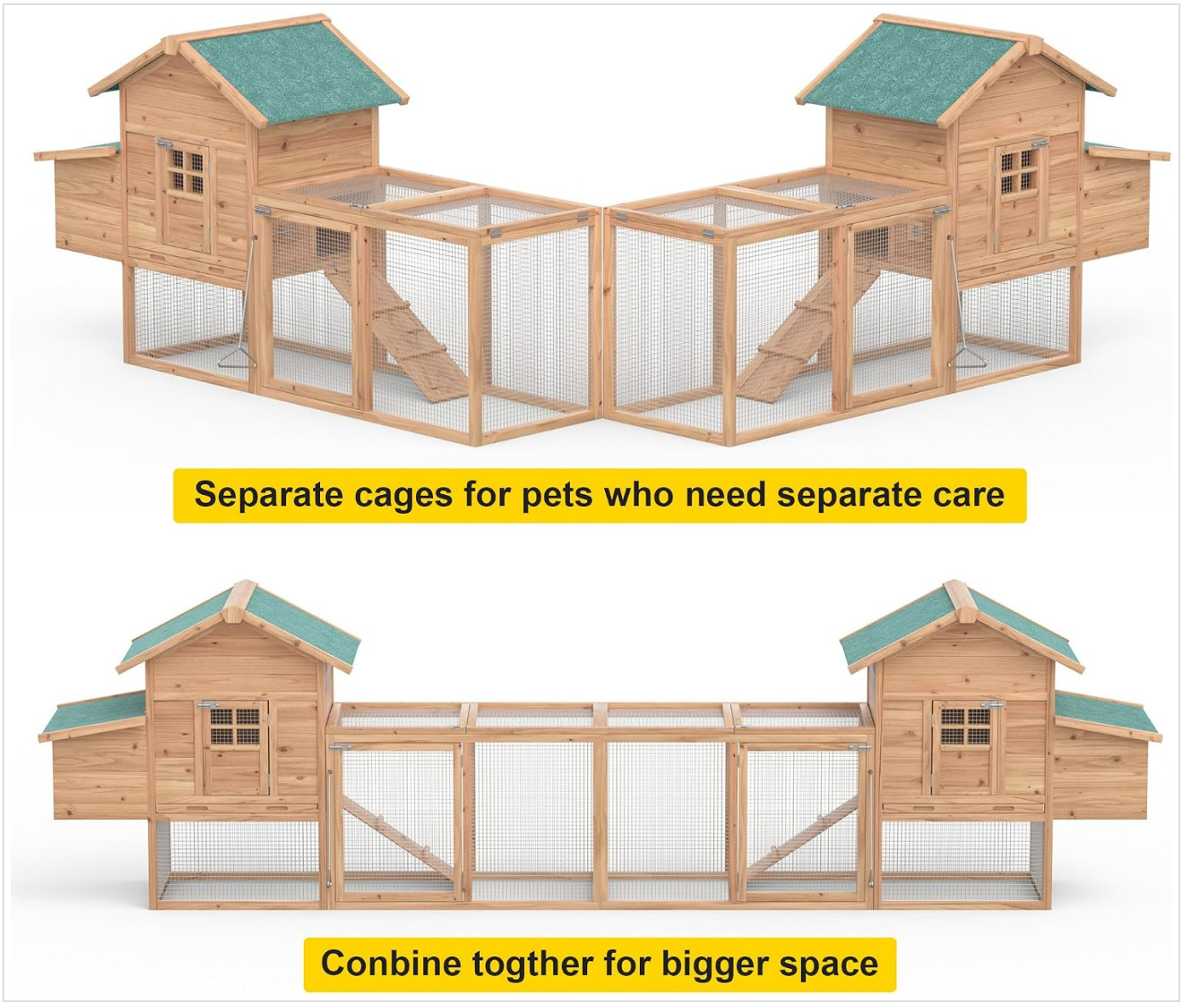


Figure 2: The GOJOOASIS chicken coop offers versatile configurations. It can be set up as two independent units for separate care or combined into a single, larger enclosure to provide ample space for multiple animals.

Operating Instructions

The GOJOOASIS chicken coop is designed for ease of use and animal comfort.

- **Animal Access:** Animals can easily move between the elevated hutch and the ground-level run area via the integrated ramps.
- **Nesting Boxes:** The hutch sections include dedicated nesting boxes, providing a private and secure space for hens to lay eggs. Access to these boxes is typically via hinged roofs or side doors for easy egg collection.
- **Ventilation:** The wire mesh run ensures proper airflow, which is crucial for the health and well-being of your poultry.

- **Security:** All doors and access points are equipped with secure latches to prevent animals from escaping and to protect them from predators.

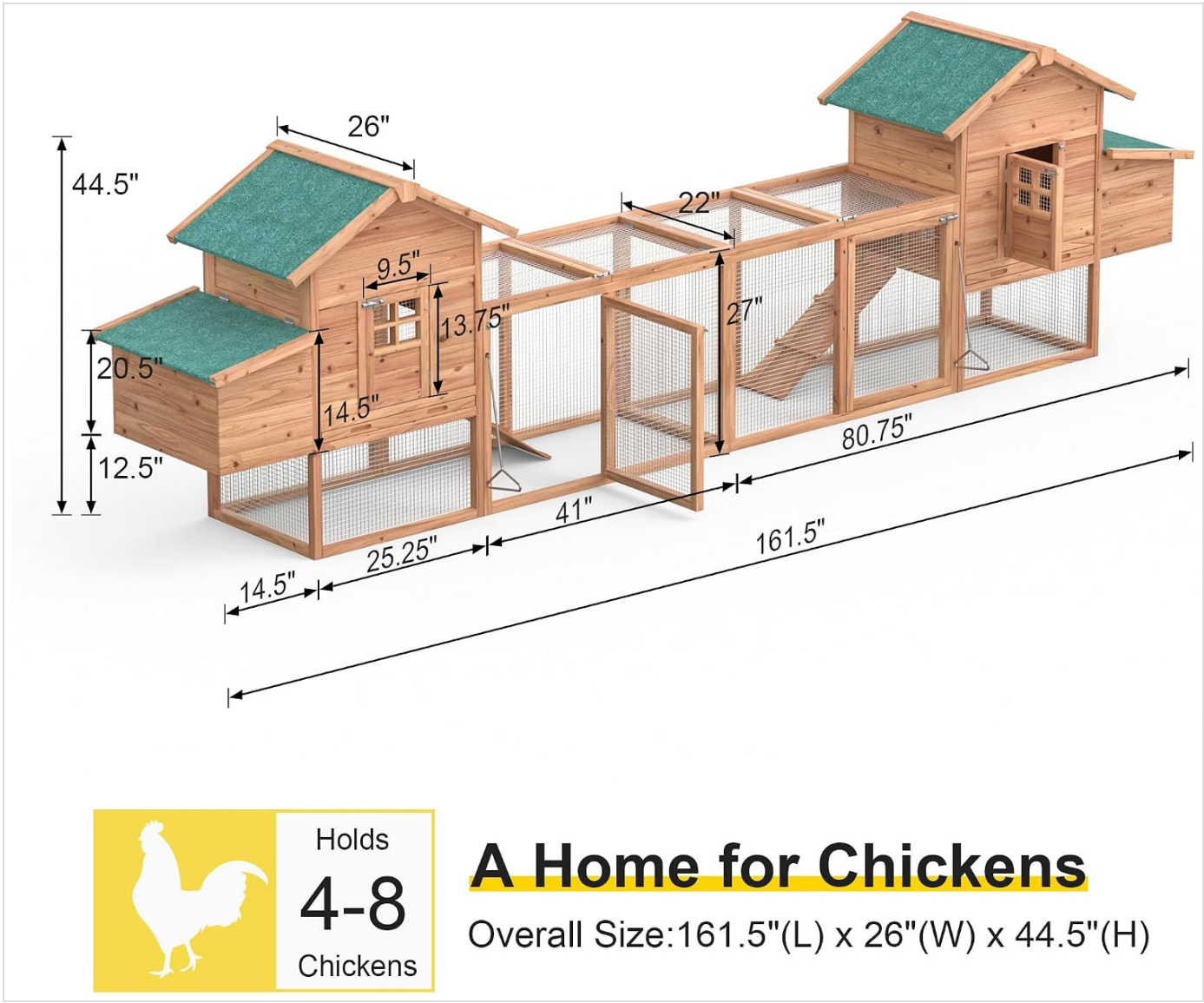


Figure 3: Key features of the coop include a convenient slide-out tray for simplified cleaning and a sturdy built-in ramp facilitating easy movement for animals between the elevated hutch and the ground run.



Figure 4: The coop features multiple large access areas, including hinged roofs and doors, designed for convenient interaction with your animals and easy cleaning. It is suitable for a variety of small animals, including chickens, rabbits, guinea pigs, ducks, and hedgehogs.

Maintenance

Regular maintenance will extend the life of your chicken coop and ensure a healthy environment for your animals.

- **Cleaning:** Utilize the removable bottom sliding trays for quick and easy cleaning of waste. Regularly clean the entire coop, including the wire mesh and wooden surfaces, using animal-safe cleaning solutions.
- **Wood Care:** The coop is made of fir wood and painted with waterproof, non-toxic paint. To maintain its condition, periodically check for signs of wear or weather damage. Reapply a suitable non-toxic wood sealant or paint as needed to protect against moisture and UV exposure.
- **Hardware Check:** Periodically inspect all latches, hinges, and screws to ensure they remain secure. Tighten any loose fasteners.
- **Pest Control:** Implement appropriate pest control measures to prevent infestations within and around the coop.

Troubleshooting

Problem	Possible Cause	Solution
Coop instability after assembly.	Loose fasteners or uneven ground.	Ensure all screws are fully tightened. Relocate the coop to a level surface or use shims to stabilize.
Difficulty with sliding tray removal.	Accumulated debris or misalignment.	Clear any debris from the tray runners. Check if the tray is inserted correctly and not jammed.
Animals not using the ramp.	Animals may need time to adjust or the ramp angle is too steep for smaller/younger animals.	Encourage use with treats. Ensure the ramp is securely attached and provides a gentle incline.
Wood showing signs of weathering.	Prolonged exposure to elements without re-treatment.	Clean the wood and apply a suitable non-toxic, outdoor-grade wood sealant or paint.

Specifications

Brand: GOJOOASIS

Model Number: GJMJL

ASIN: B09H5SLB95

Material: Fir Wood, Wire Mesh, Asphalt Roof

Overall Dimensions (L x W x H): 161.5 x 26 x 44.5 inches

Recommended Animals: Chickens (4-8), Rabbits, Quail, Ducks, Hedgehogs, other small animals.

Features: Removable Tray, Ramp, Ventilated, Weather Resistant, Multiple Access Points.

Country of Origin: China

Warranty and Support

Your GOJOOASIS Outdoor Chicken Coop comes with a **30-day warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact GOJOOASIS customer service through the retailer where the product was purchased. Please have your purchase receipt and model number (GJMJL) ready when contacting support.

For more information, you may visit the official GOJOOASIS store page: GOJOOASIS Store

© 2025 GOJOOASIS. All rights reserved.

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