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> ketive Large Wooden Chicken Coop (Model: chicken coops) Instruction Manual

ketive chicken coops

ketive Large Wooden Chicken Coop Instruction Manual

Model: chicken coops

1. INTRODUCTION

Thank you for choosing the ketive Large Wooden Chicken Coop. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your new chicken coop. Please read these instructions carefully before beginning assembly and retain them for future reference.



Image 1.1: The ketive Large Wooden Chicken Coop, featuring a red finish, a spacious run, and an elevated housing area with a sloping roof.

2. SAFETY INFORMATION

- Always wear appropriate safety gear, such as gloves, during assembly to prevent injury from splinters or sharp edges.
- Ensure all screws and fasteners are securely tightened to maintain structural integrity.
- Keep small children and pets away from the assembly area to prevent accidents.
- Position the chicken coop on a level, stable surface to prevent tipping.
- Regularly inspect the coop for any damage or loose parts that could compromise the safety of your poultry.
- This coop is designed for poultry. Do not use it for other animals unless specifically stated as suitable.

3. PACKAGE CONTENTS

Verify that all components and hardware are present before beginning assembly. If any parts are missing or damaged, please contact ketive customer service for assistance.

- Pre-cut wooden panels (fir wood)
- Galvanized wire mesh sections
- Asphalt roof panels
- Assembly hardware (screws, hinges, latches)
- Ramp
- Wheels
- Removable sliding tray
- Instruction manual

4. SETUP AND ASSEMBLY INSTRUCTIONS

Assembly of the ketive Large Wooden Chicken Coop requires careful attention to detail. It is recommended that two people assist with the assembly process to ensure stability and ease of construction.

4.1. General Assembly Steps

1. Unpack all components and lay them out on a clean, flat surface. Verify against the package contents list.
2. Follow the step-by-step diagrams provided in the included assembly guide. Pay close attention to the orientation of each wooden panel.
3. Attach the main housing structure first, ensuring all connections are secure.
4. Install the galvanized wire mesh panels for the run area, making sure they are taut and properly fastened to prevent gaps.
5. Secure the asphalt roof panels to the main housing and nesting box areas. The sloping design aids in water runoff.
6. Attach the ramp, ensuring it is firmly connected and provides a stable path for chickens to access the elevated housing.
7. Install the wheels on the designated side of the coop for mobility.
8. Insert the removable sliding tray into its designated slot beneath the main housing area.
9. Test all doors and latches to ensure they open and close smoothly and securely.



Image 4.1: Detailed dimensions of the chicken coop, showing length, width, and height measurements for various sections.

EASY TO MOVE

The coop comes with two wheels and a handrail frame for easy mobility



Image 4.2: Illustration of the coop's mobility feature, showing how the integrated wheels and handle allow for easy relocation.

5. OPERATING INSTRUCTIONS

The ketive Large Wooden Chicken Coop is designed for ease of use and the comfort of your poultry.

5.1. Access and Security

- **Ramp:** The anti-slip ramp allows chickens to easily move between the ground-level run and the elevated housing area. Ensure the ramp is always in place when chickens need access.
- **Doors:** The coop features multiple access points, including a sliding door to the main housing and doors to the run. Always ensure all doors are securely latched, especially at night, to protect your poultry from predators.
- **Lockable Areas:** The coop includes four lockable areas for enhanced security. Utilize these to keep your chickens safe.

5.2. Nesting Box

The integrated nesting box provides a private and comfortable space for hens to lay eggs. Access the nesting box from the exterior for easy egg collection.

5.3. Mobility

To move the coop, lift the designated handle and roll the coop using its wheels. This allows for easy relocation to fresh grazing areas or for cleaning the ground beneath.

MORE DETAILS

zzz

Roosting Bars



Living Area Side Entrance



Pull-out Tray



Climb The Ladder

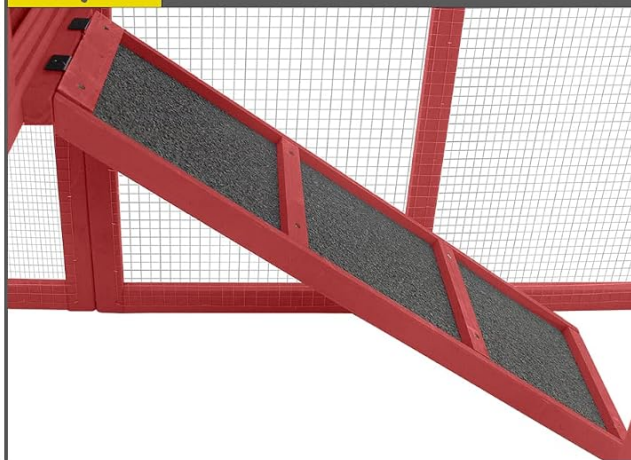


Image 5.1: Close-up views of the coop's features, including roosting bars, a side entrance to the living area, the pull-out cleaning tray, and the textured ramp for climbing.



4 LOCKABLE AREAS

MULTIPLE ENTRANCES

Easy access to your cute pets

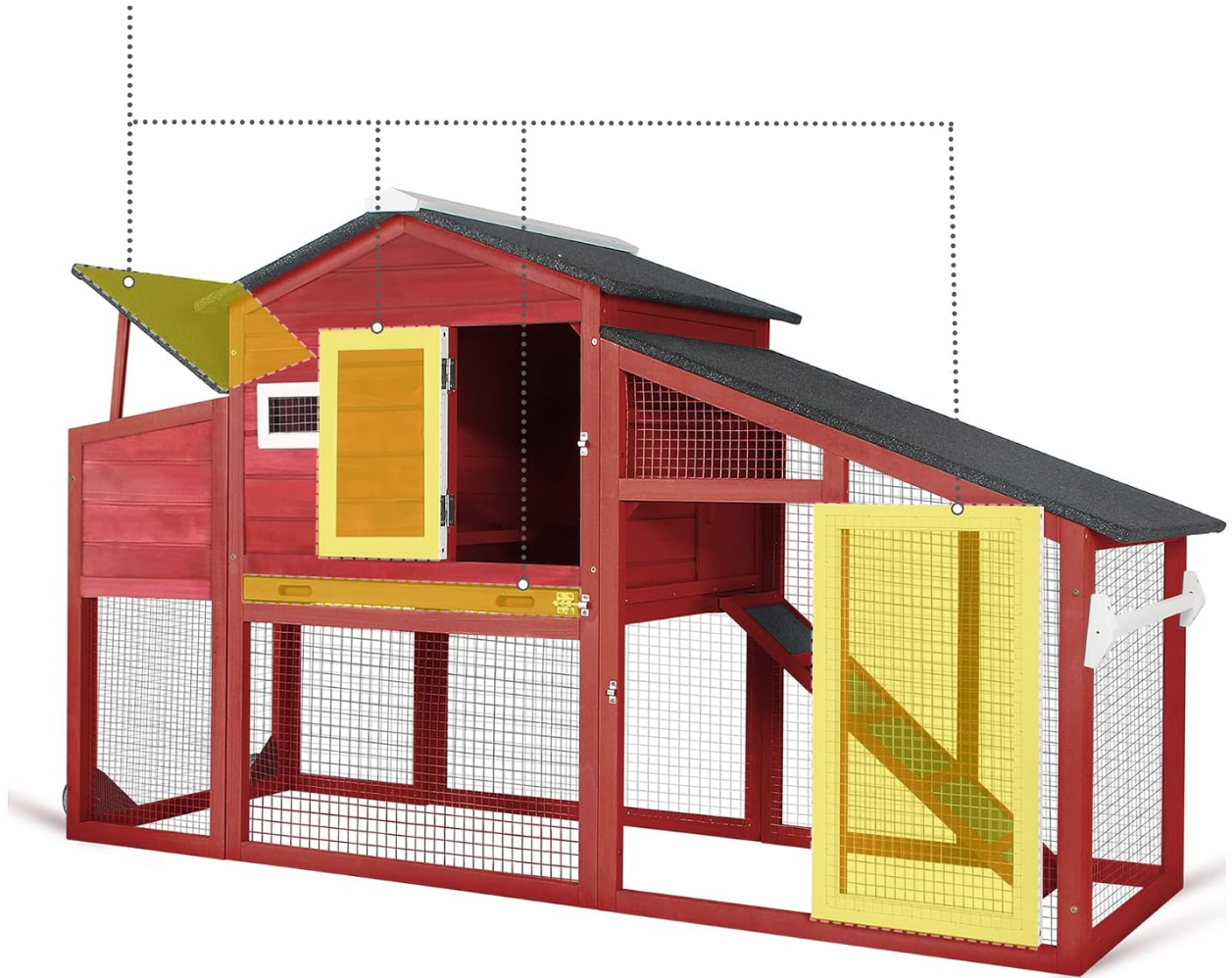


Image 5.2: An overview highlighting the multiple entrances and four distinct lockable areas for secure access and protection.

6. MAINTENANCE

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

- **Cleaning the Tray:** The removable sliding tray facilitates easy cleaning of droppings from the elevated housing area. Pull out the tray, empty it, clean with a suitable disinfectant, and replace. Perform this regularly to maintain hygiene.
- **Run Area:** Periodically clean the run area, removing soiled bedding and replacing it with fresh material.
- **Wood Care:** The coop is constructed from sturdy cedar wood with eco-friendly paint. While the pitched roof is designed to divert rainwater, regular inspection for wear and tear on the wood and roof material is recommended. Reapply wood sealant or paint as needed to maintain weather resistance.
- **Wire Mesh:** Check the galvanized wire fencing regularly for any damage or weak points that could allow predators access. Repair or reinforce as necessary.

ADD WIRE GUARDS TO THE BOTTOM OF NEST BOXES

All-round consideration for the safety and protection of the chicken house

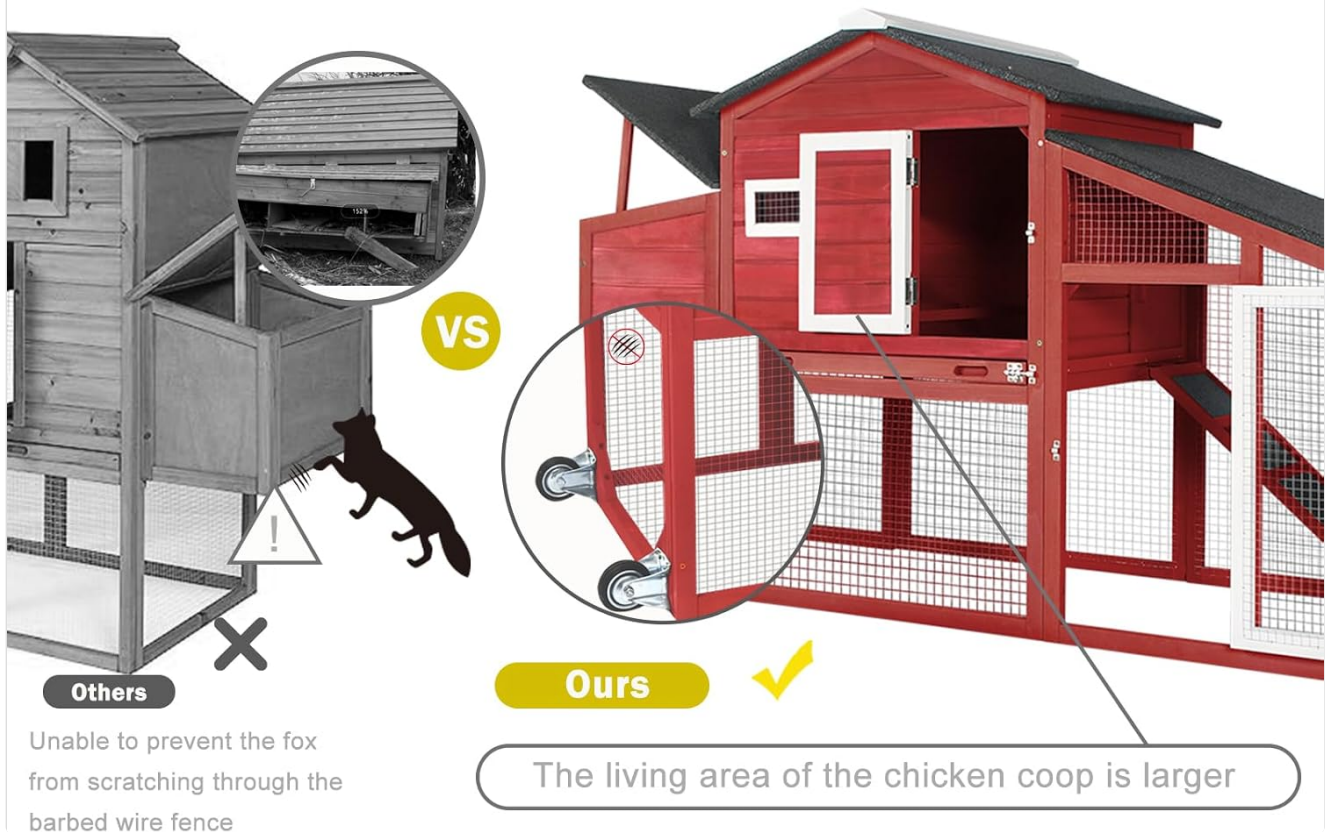
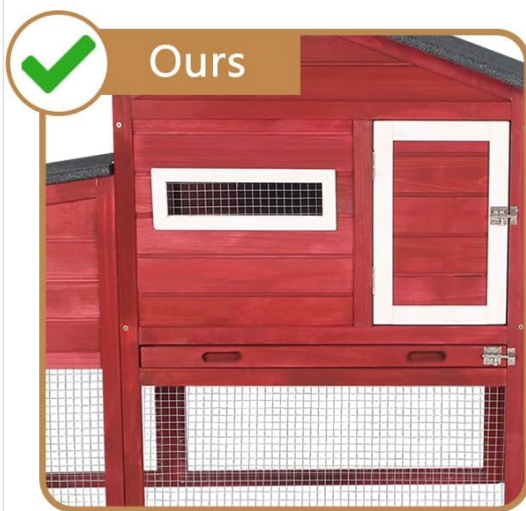


Image 6.1: A comparison showing the integrated wire guards at the bottom of the nest boxes, designed for enhanced safety and protection against predators.



Solid wood
Robust and durable

VS



Synthetic Wood
Fragile Short service life

Image 6.2: A visual comparison highlighting the robust and durable solid wood construction of the ketive coop versus synthetic wood alternatives.

7. TROUBLESHOOTING

- **Assembly Difficulties:** If you encounter challenges during assembly, refer to the detailed diagrams in the instruction manual. Ensure all parts are correctly oriented before fastening. Having a second person assist can significantly ease the process.
- **Wheels Not Rolling Smoothly:** The wheels are designed for mobility on various surfaces. If they do not roll smoothly, particularly on uneven terrain like grass, ensure they are free of debris. For optimal movement, consider clearing the path or lifting the coop slightly.
- **Sticking Doors/Tray:** Wood can expand or contract with changes in humidity. If doors or the pull-out tray become difficult to open or close, ensure the wood is clean and dry. Minor sanding may be required if swelling is significant.
- **Missing or Damaged Parts:** In the event of missing or damaged components upon delivery, please contact ketive customer service immediately with pictures of the affected parts for a resolution.

8. SPECIFICATIONS

Feature	Detail
Brand	ketive
Model Name	large chicken coop
Item Model Number	chicken coops
ASIN	B0BVVQQ8XC
Product Dimensions (L x W x H)	71.3" x 26.14" x 39.4" (Overall)
Material	Fir wood, Asphalt roof, Galvanized wire mesh
Color	Sloping Roof-Red
Target Audience	Pet Chicken (also suitable for Rabbits)
Included Components	Ramp, Wheels, Removable Tray, Nesting Box
Style	Sturdy, Mobile
Specific Uses	Indoor, Outdoor

9. WARRANTY AND SUPPORT

For warranty information, product support, or to report missing/damaged parts, please contact kective customer service. Keep your purchase receipt and product model information handy when contacting support.

Contact information can typically be found on the product packaging or the retailer's website where the product was purchased.

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.

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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

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