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› AECOJOY 123-inch Chicken Coop with Run and 4 Nesting Boxes Instruction Manual

AECOJOY 12033BR-04

AECOJOY 123-inch Chicken Coop with Run and 4 Nesting Boxes

Model: 12033BR-04

INTRODUCTION

This manual provides essential instructions for the assembly, operation, and maintenance of your AECOJOY 123-inch Chicken Coop. Please read all instructions carefully before assembly and use to ensure safe and efficient operation. This coop is designed to provide a secure and comfortable habitat for poultry, featuring a spacious living area, integrated run, and dedicated nesting boxes.



Overall view of the AECOJOY 123-inch Chicken Coop, showcasing its dual housing units, central run, and nesting boxes.

SAFETY INFORMATION

- Always assemble the coop on a flat, stable surface.
- Ensure all screws and fasteners are securely tightened during assembly. Periodically check for loose connections.
- Keep children and pets away from the assembly area to prevent injury.
- Wear appropriate safety gear, such as gloves, during assembly to avoid splinters or cuts.
- Do not overload the coop with more chickens than recommended capacity (6-8 chickens) to ensure adequate space and ventilation. The exact number depends on the breed and size of the chickens.
- Regularly inspect the coop for any damage or wear that could compromise the safety of your animals or the structure.

PACKAGE CONTENTS

Before beginning assembly, verify that all components listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.

- Wooden panels for main houses and run
- Wire mesh panels for the run
- Roof panels with asphalt covering
- Nesting boxes (4 total)
- Removable pull-out trays (2 total)
- Ramps (2 total)
- Steel slide handles for door control
- All necessary hardware (screws, bolts, latches, hinges)
- Assembly instructions (this manual)

ASSEMBLY INSTRUCTIONS

Assembly typically requires two adults. Follow the detailed diagrams and step-by-step instructions provided in the separate assembly guide included with your hardware kit. A general overview of the process is as follows:

1. **Prepare the Area:** Clear a level, stable area for assembly.
2. **Unpack Components:** Carefully unpack all parts and verify against the package contents list.
3. **Assemble Main House Frames:** Construct the frames for the two main housing units.
4. **Attach Walls and Floors:** Secure the wooden wall and floor panels to the frames.
5. **Install Nesting Boxes:** Attach the nesting boxes to the sides of the main houses.
6. **Assemble Run Section:** Construct the central wire-fenced run section.
7. **Connect Sections:** Join the two main houses to the central run section.
8. **Install Ramps and Trays:** Place the ramps leading from the main houses to the run, and insert the removable pull-out trays.
9. **Attach Roof Panels:** Secure the asphalt-covered roof panels to both main houses and the run.
10. **Install Doors and Latches:** Attach all doors and ensure all lockable latches and steel slide handles are functioning correctly.



PRODUCT DIMENSIONS

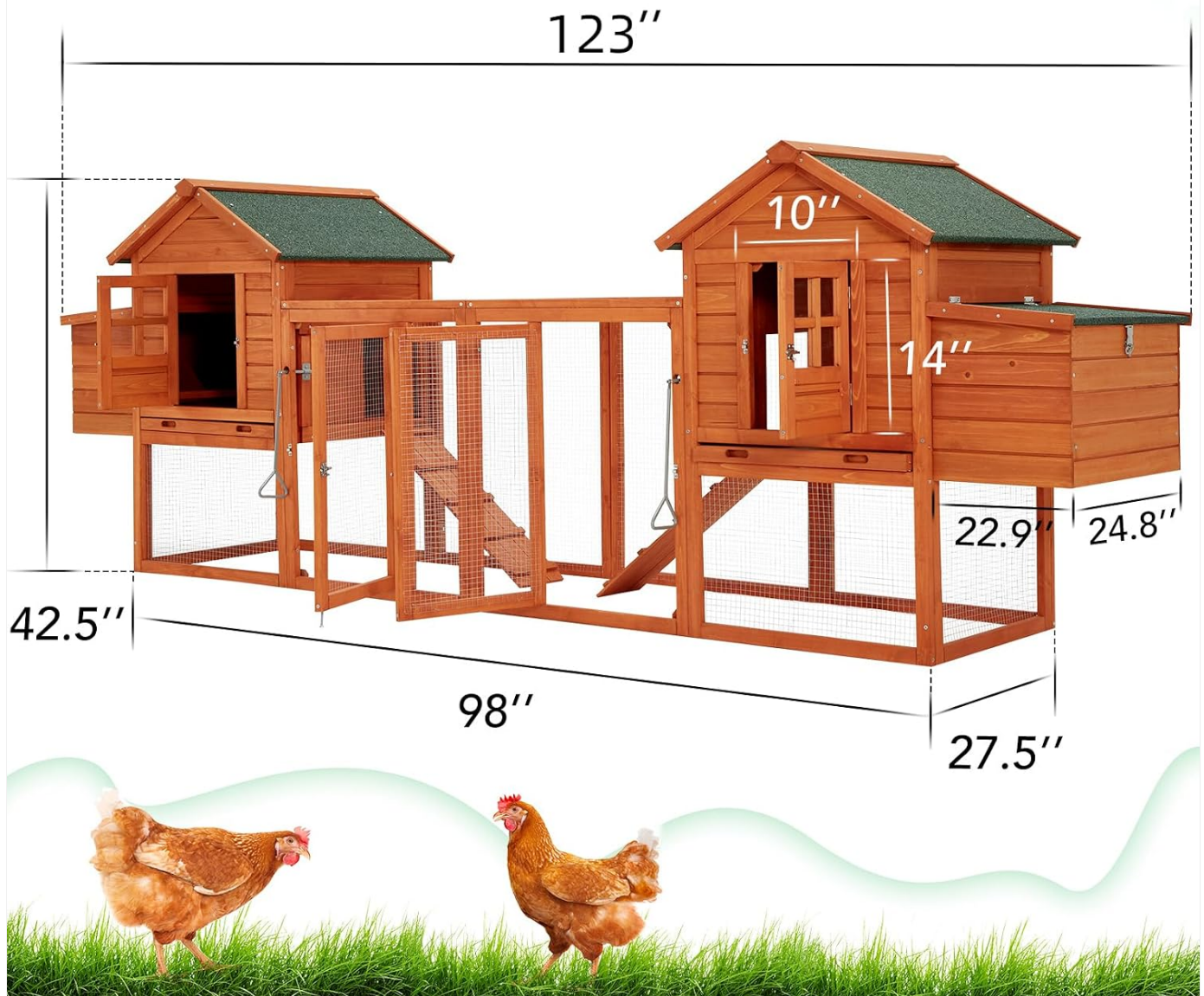


Diagram showing the overall dimensions of the chicken coop: 123 inches L x 27.5 inches W x 42.5 inches H.

OPERATING INSTRUCTIONS

Accessing the Coop



MULTIPLE ENTRANCES

Easy access to your lovely pets



No worries even outside

Waterproof Roof



All doors can be locked

Lockable Doors

The coop features multiple entrances for easy access and lockable doors for security.

- **Main House Doors:** Each main house has a door for access. Use the steel slide handles to open and close these doors, securing them with the integrated locks.
- **Run Doors:** The central run features multiple doors for easy access to the ground activity area. Ensure these are securely latched to prevent escape or predator entry.
- **Nesting Box Lids:** The lids on the nesting boxes can be opened from the top for easy egg collection. Ensure they are securely latched when closed.

Using the Removable Trays



The coop includes removable pull-out trays for convenient cleaning of the main living areas.

The two main houses are equipped with removable pull-out trays located beneath the roosting areas. These trays simplify cleaning and maintenance. Simply slide them out, empty waste, clean, and slide them back into place.

Nesting Boxes



LARGE NESTING BOX



Lockable lid prevents predators from opening and protects the eggs.



Removable divider makes it easier to adjust the size of the nesting box.



The coop features large nesting boxes with a lockable lid and a removable divider to adjust space.

The coop includes four large nesting boxes, two on each side of the main houses. These provide a private and secure space for hens to lay eggs. The lockable lids prevent predators from opening and protect the eggs. A removable divider allows for adjustment of the nesting box size.

Ventilation

The design incorporates good ventilation to ensure a healthy environment for your poultry. Ensure that air circulation is not obstructed by external objects.

MAINTENANCE

- **Daily Cleaning:** Empty and clean the removable pull-out trays daily to maintain hygiene and reduce odors.
- **Weekly Cleaning:** Clean out nesting boxes and replace bedding as needed. Inspect the entire coop for any accumulated waste.
- **Monthly Inspection:** Check all wooden components for signs of wear, rot, or damage. Inspect wire mesh for any breaches. Ensure all latches, hinges, and handles are functioning correctly and securely.
- **Weather Protection:** The asphalt-covered roof provides protection from weather. For prolonged durability, consider applying a non-toxic, pet-safe wood sealant annually, especially in harsh climates.
- **Pest Control:** Regularly check for signs of pests and take appropriate, pet-safe measures if necessary.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Door sticks or does not close properly	Misalignment during assembly; debris in track; warped wood	Check alignment of hinges/tracks. Clear any debris. If wood is warped, contact customer support.
Water leakage inside coop	Improper roof installation; damaged roof material	Ensure roof panels are correctly overlapped and sealed. Inspect asphalt for damage and repair if necessary.
Trays are difficult to slide out	Accumulated waste; debris in tracks; warped wood	Clean trays and tracks thoroughly. Ensure trays are not overloaded.
Unstable structure	Loose fasteners; uneven ground	Tighten all screws and bolts. Ensure the coop is placed on a completely level surface.

SPECIFICATIONS

Model: 12033BR-04

Overall Dimensions (L x W x H): 123 inches x 27.5 inches x 42.5 inches

Material: Natural Fir Wood, Galvanized Wire, Asphalt Roof

Color: Brown

Nesting Boxes: 4

Removable Trays: 2

Capacity: Suitable for 6-8 chickens (depending on breed and size)

Features: Waterproof roof, lockable doors, multiple access points, built-in ramps, durable construction.

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Illustration of the coop's layout, highlighting the elevated sleeping areas and the spacious ground activity run.

WARRANTY AND SUPPORT

The AECOJOY 123-inch Chicken Coop comes with a **1-year warranty** from the date of purchase, covering manufacturing defects. This warranty does not cover damage caused by improper assembly, misuse, neglect, accidents, or normal wear and tear.

For warranty claims, missing parts, or technical assistance, please contact AECOJOY customer support through the retailer where the product was purchased or visit the official AECOJOY website for contact information.

Please retain your proof of purchase for warranty validation.

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