

Lyromix 123.19 Sq.ft

Lyromix Large Metal Chicken Coop with Run Instruction Manual

Model: 123.19 Sq.ft

1. INTRODUCTION

This instruction manual provides detailed guidance for the assembly, operation, and maintenance of your Lyromix Large Metal Chicken Coop with Run. Please read this manual thoroughly before beginning assembly or use to ensure safe and correct installation and to maximize the lifespan of your product. Retain this manual for future reference.

2. PRODUCT OVERVIEW

The Lyromix Large Metal Chicken Coop with Run is designed to provide a secure and spacious habitat for poultry and other small animals. Its robust construction and thoughtful design ensure durability and ease of use.

2.1 Key Features:

- **Upgraded Sturdy Structure:** Features galvanized steel framing and a spire-shaped roof to prevent water and snow accumulation.
- **Secure Enclosure:** PVC-coated hexagonal wire mesh with small gaps helps protect animals from predators.
- **Reinforced Stability:** Includes four 15.55-inch spiral ground nails for enhanced structural stability.
- **Protective Cover:** Equipped with a waterproof and UV-resistant partial PE cover for shelter.
- **Walk-in Design:** A tall, lockable safety door allows for easy access for cleaning, feeding, and interaction.
- **Versatile Use:** Suitable for chickens, ducks, geese, rabbits, and can also serve as a garden enclosure.

2.2 Materials:

- **Frame Material:** Galvanized steel
- **Cover Material:** 210D Oxford cloth (Waterproof and UV resistant)
- **Mesh Material:** PVC coated hexagonal wire mesh

2.3 Included Components:

- 1 x Chicken Coop Frame
- 1 x Wire Mesh Roll
- 1 x Waterproof Cover
- 4 x Spiral Ground Nails
- 1 x Instruction Manual (this document)
- Necessary connectors and fasteners (tubes, bolts, zip ties)



Image 2.1: Overview of the Lyromix Large Metal Chicken Coop with Run.

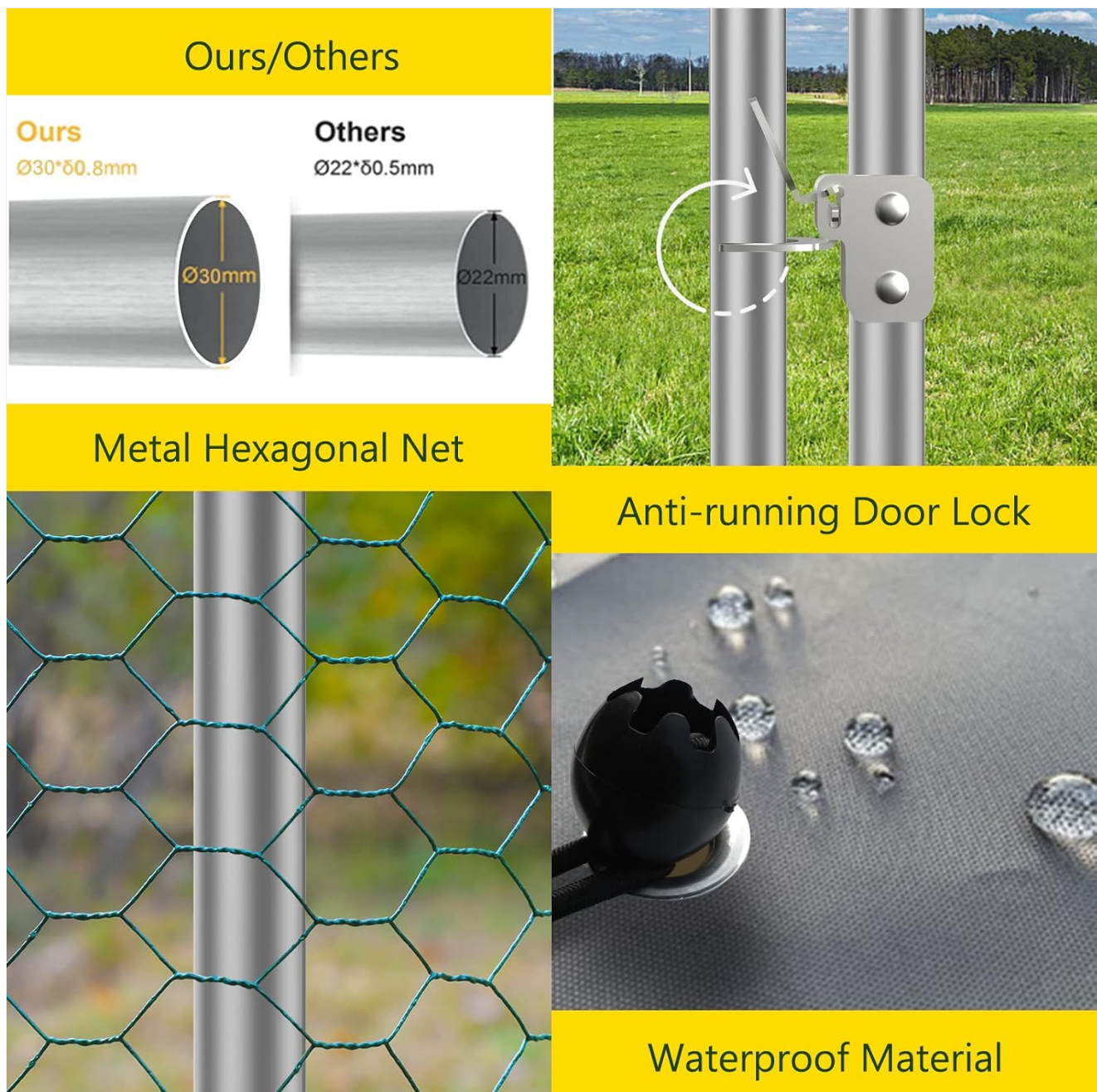


Image 2.2: Close-up of the metal hexagonal net, anti-running door lock, and waterproof material.

3. SAFETY INFORMATION

Adhering to safety guidelines during assembly and use is crucial to prevent injury and ensure the longevity of the product.

- **Adult Assembly Required:** This product should be assembled by adults. Two people are recommended for assembly.
- **Wear Protective Gear:** During assembly, wear gloves to protect hands from sharp edges of metal components and wire mesh.
- **Inspect Components:** Before assembly, carefully inspect all parts for any damage or sharp burrs. File down any sharp edges if necessary.
- **Secure Installation:** Ensure the coop is installed on level ground and securely anchored using the provided spiral ground nails to prevent tipping or movement, especially in windy conditions.
- **Child and Pet Safety:** Keep children and pets away from the assembly area to prevent accidents.
- **Proper Tools:** Use appropriate tools for assembly as indicated in the detailed assembly instructions (not

provided in this general manual, but implied).

- **Regular Checks:** Periodically check all connections, anchors, and the integrity of the wire mesh and cover to ensure continued safety and security.

4. SETUP AND ASSEMBLY

Assembly of the Lyromix Chicken Coop requires attention to detail and is best performed by two individuals. Refer to the separate detailed instruction manual included in your package for step-by-step diagrams and specific part identification.

4.1 Pre-Assembly Checklist:

1. Unpack all components and verify against the parts list in your detailed manual.
2. Ensure you have the necessary tools (e.g., pliers, wire cutters, hammer, wrench).
3. Choose a level and stable location for the coop.
4. Wear protective gloves throughout the assembly process.

4.2 General Assembly Steps:

1. **Frame Construction:** Assemble the galvanized steel frame according to the diagrams in your manual. Pay close attention to the orientation of each pole and connector. Ensure all connections are secure.
2. **Wire Mesh Installation:** Carefully unroll and attach the PVC-coated hexagonal wire mesh to the frame. Use the provided zip ties or other fasteners to secure the mesh tightly, ensuring there are no gaps that could allow animals to escape or predators to enter. Trim excess wire mesh carefully, and consider capping any sharp edges.
3. **Door Installation:** Install the door frame and attach the door panel. Ensure the door opens and closes smoothly and that the lock mechanism functions correctly.
4. **Cover Placement:** Drape the waterproof and UV-resistant cover over the designated section of the roof. Secure it firmly to the frame using the attached straps or bungee cords to prevent it from being dislodged by wind.
5. **Ground Anchoring:** Drive the four 15.55-inch spiral ground nails into the ground at the designated points to firmly anchor the coop. This is critical for stability.

Four Upgraded Reinforced Ground Nails

Ensure structural stability from the bottom



Image 4.1: Illustration of the four upgraded reinforced spiral ground nails ensuring structural stability.

Waterproof & Ultraviolet Resistant



Rain Protection



Anti-UV



Withstand Wind



Snow Proof



Image 4.2: The waterproof and UV-resistant cover provides protection from elements.

5. OPERATING INSTRUCTIONS

Once assembled, the Lyromix Chicken Coop provides a functional and secure environment for your poultry.

- **Animal Placement:** Introduce your chickens, ducks, geese, or rabbits to the coop. Ensure they have access to food, water, and any necessary shelter within the run (e.g., a smaller coop or nesting boxes).
- **Daily Access:** The walk-in design allows for easy entry. Use the tall, lockable safety door for daily tasks such as feeding, watering, egg collection, and general observation. Always ensure the door is securely latched after entering or exiting.
- **Environmental Protection:** The waterproof and UV-resistant cover offers protection from sun and rain. Position the coop to maximize shade and minimize exposure to harsh weather conditions.
- **Predator Protection:** The sturdy frame and PVC-coated hexagonal wire mesh are designed to deter common predators. Regularly inspect the mesh for any damage or weak points.

Walk in Chicken Coop

You can easily go in and feed the chicks

Dude, this door is really convenient enough.



Image 5.1: The walk-in design facilitates easy access for feeding and care.

Large Space Available

This can be used with wooden chicken coop



Rabbit



Chicken



Duck



Goose



Image 5.2: The spacious design accommodates various poultry and small animals.

6. MAINTENANCE

Regular maintenance will ensure the longevity and continued safety of your chicken coop.

- **Cleaning:** Regularly clean the interior of the coop to maintain hygiene for your animals. The walk-in design makes this process easier.
- **Frame Inspection:** Periodically check all galvanized steel frame connections for tightness. Tighten any loose bolts or fasteners.
- **Mesh Inspection:** Inspect the PVC-coated hexagonal wire mesh for any signs of damage, tears, or rust. Repair or replace damaged sections promptly to maintain predator protection.
- **Cover Care:** Clean the waterproof cover as needed. Ensure it remains securely attached to the frame, especially before strong winds or heavy precipitation.
- **Ground Anchors:** Verify that the spiral ground nails remain firmly in place. Re-secure them if they become loose due to soil conditions or weather.

7. TROUBLESHOOTING

This section addresses common issues that may arise during assembly or use.

- **Difficulty Assembling Frame Poles:** If poles do not fit easily into connectors, check for burrs on the inside of the connectors or flares on the pole ends. Carefully file down burrs or gently tap flares with a rubber mallet to ensure a smooth fit. Lubrication may also assist.
- **Misaligned Holes:** In rare cases, pre-drilled holes may be slightly misaligned. If minor, carefully re-drill or widen the hole slightly to allow for proper fit. If significant, contact customer support for replacement parts.
- **Sharp Edges on Wire Mesh:** After cutting and installing the wire mesh, inspect for any sharp edges. These can be bent inward, filed down, or covered with protective caps or strong tape to prevent injury.
- **Flimsy Zip Ties:** If the provided zip ties are insufficient or break easily, consider using stronger, UV-resistant plastic zip ties or metal wire ties for enhanced durability and security.
- **Missing Parts:** If any components are missing from your package, refer to the warranty and support section to contact Lyromix customer service for assistance.

8. SPECIFICATIONS

Feature	Detail
Model Name	Lyromix Metal Chicken Coop
Size (Assembled)	9.7' L x 12.7' W x 6.4' H (123.19 Sq.ft)
Product Dimensions (LxWxH)	115"L x 153"W x 78.72"H
Frame Material	Galvanized Steel
Cover Material	210D Oxford Cloth (Waterproof, UV Resistant)
Mesh Material	PVC Coated Hexagonal Wire Mesh
Color	Silver
Item Weight	20 Pounds (Note: Package weight varies by size, up to 147 lbs)
Special Features	Lockable Door, Waterproof Cover
Recommended Breed	Medium breeds
Assembly Recommendation	Preferably two people

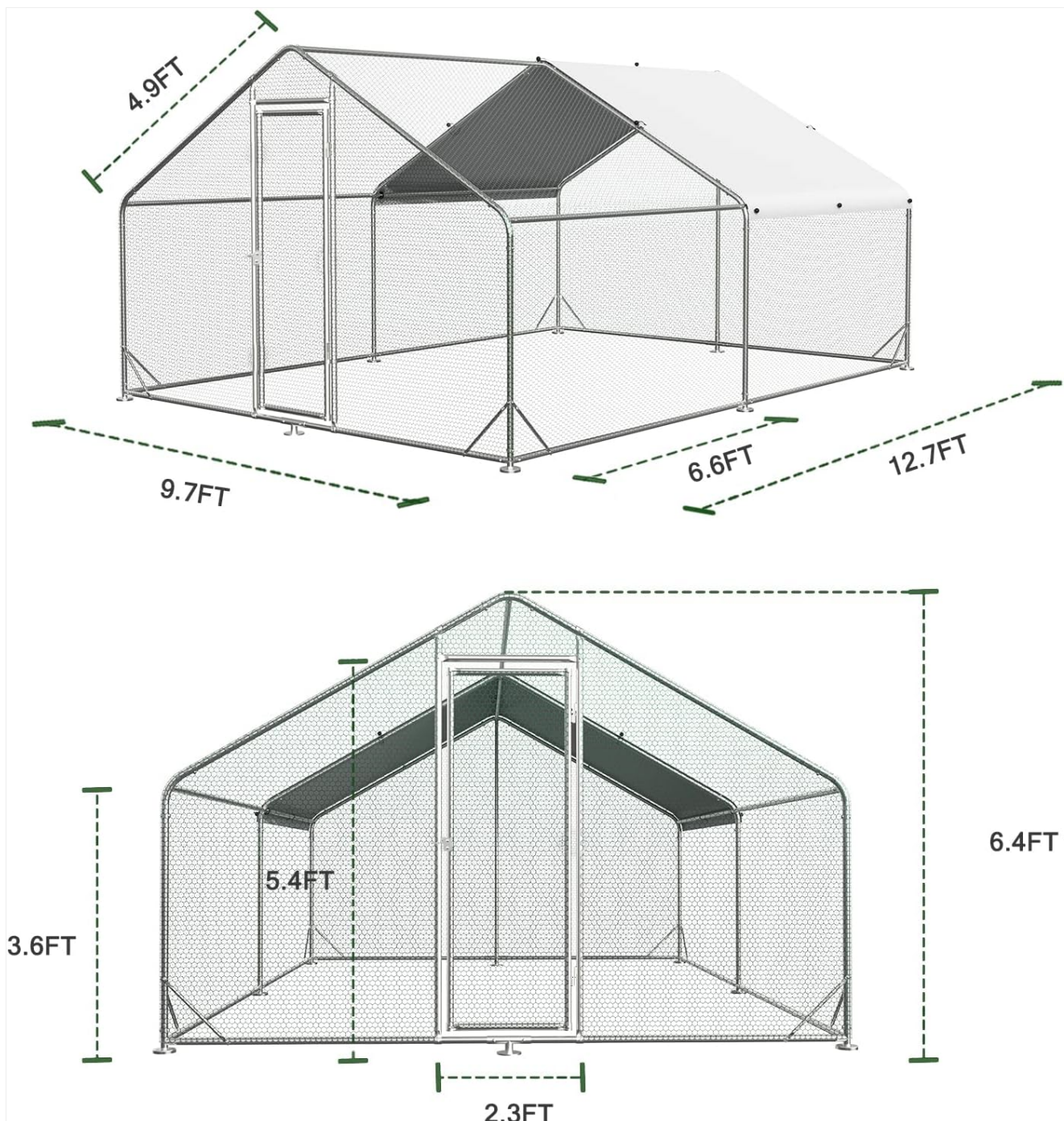


Image 8.1: Detailed dimensions of the chicken coop.

9. WARRANTY AND SUPPORT

9.1 Product Warranty:

The Lyromix Large Metal Chicken Coop with Run comes with a **3-month warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use. It does not cover damage resulting from improper assembly, misuse, neglect, accidents, or natural disasters.

9.2 Customer Support:

For any questions regarding assembly, missing parts, product operation, or warranty claims, please contact Lyromix customer service. Refer to the contact information provided on the product packaging or the official Lyromix website. When contacting support, please have your product model (123.19 Sq.ft) and purchase details readily available.

