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VEVOR CRCFG0102

VEVOR Metal Chicken Coop Instruction Manual

Model: CRCFG0102 (3.3 x 6.6 x 3.3 ft)

1. Introduction

This manual provides instructions for the assembly, operation, and maintenance of your VEVOR Metal Chicken Coop, Model CRCFG0102. This compact and efficient poultry run is designed to provide a secure and comfortable outdoor space for 4-6 chickens or other small poultry. It features a sturdy metal frame, protective wire mesh, and a waterproof cover for all-weather protection.

2. Safety Instructions

- Read all instructions carefully before assembly and use.
- Ensure all components are securely fastened during assembly to prevent instability.
- Always wear appropriate safety gear, such as gloves, during assembly.
- For added protection against wildlife, consider reinforcing the bottom perimeter with galvanized wire, wood, or stones.
- Before severe weather conditions (e.g., storms, hurricanes), move livestock indoors and remove tarps from the coop to prevent damage.
- This product is intended for outdoor use with poultry and small animals. Do not use for purposes other than its intended design.

3. Package Contents

Verify that all parts are present before beginning assembly:

- 1 × 65.6 ft / 20 m Steel Wire
- 1 × Cable Tie Pack
- 1 × Inner Hex Wrench
- 1 × Outer Hex Wrench
- 6 × U-Shaped Ground Stakes

- 1 × PE Tarp (Waterproof Cover)
- Frame components (various lengths and connectors)
- Hexagonal wire mesh (chicken wire)
- User Manual

4. Setup (Assembly)

Assembly typically requires two people and takes approximately 1-2 hours. Follow these general steps:

1. **Assemble the Frame:** Connect the metal tubes to form the base and roof structure. Ensure all connections are secure using the provided wrenches.
2. **Install Doors:** Attach the double doors to the designated frame sections. The doors feature reinforced latches for security. If the door tilts slightly after assembly, you may need to drill and adjust the door frame for proper closure.
3. **Attach Wire Mesh:** Unroll the hexagonal wire mesh and secure it around the entire frame using the provided cable ties. Ensure the mesh is taut and covers all open areas to prevent escapes and intrusions.
4. **Reinforce Base:** Use the provided spiral wire to wrap and secure the bottom edge of the chicken wire to the base frame. This helps prevent animals from digging underneath.
5. **Install Waterproof Cover:** Lay the PE tarp over the spire roof section of the coop. Secure the tarp to the frame and mesh using the tie-downs.
6. **Secure to Ground:** Drive the U-shaped ground stakes into the ground through the base frame to anchor the coop firmly.

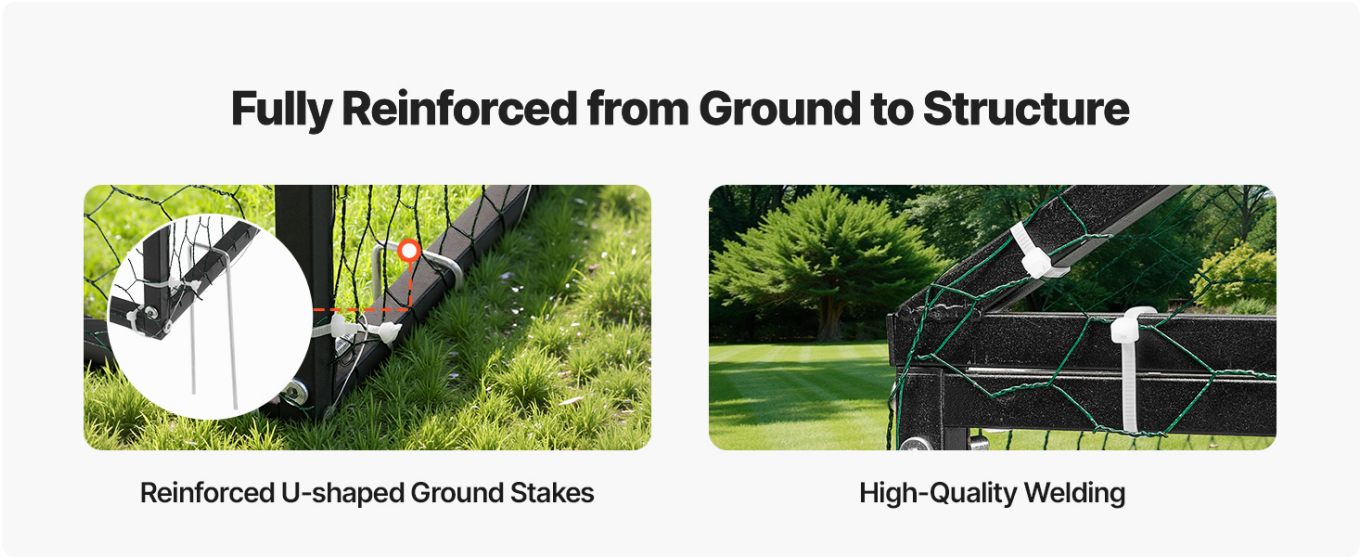

Figure 4.1: Assembly of the chicken coop frame.



Figure 4.2: Details of reinforced ground stakes, welding, latches, and zip ties for stability.

5. Operating Instructions

5.1 Dual-Door Access

The coop features dual doors for convenient entry and exit. The reinforced latches ensure the doors remain securely closed, protecting your poultry.

5.2 Ventilation and Shelter

The open design of the coop allows for fresh air circulation, creating a comfortable environment for your animals. The waterproof PE tarp provides essential sun protection and shelter from rain, ensuring your poultry stays dry and comfortable in various weather conditions. The spire roof design facilitates natural drainage of rainwater and prevents accumulation.

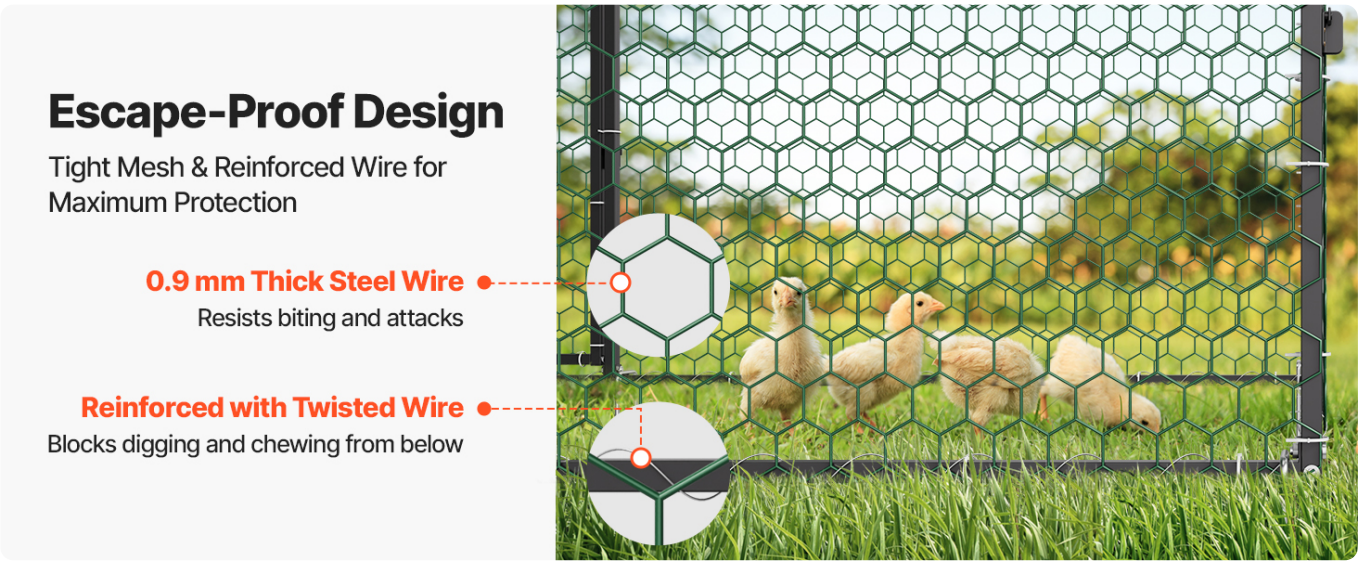

Figure 5.1: All-weather shelter with sun protection and waterproof tarp.

5.3 Versatile Use

This metal chicken coop can be used as a standalone enclosure or connected to an existing wooden coop to expand the living space for your animals. It is suitable for 4-6 standard chickens, bantams, ducks, geese, rabbits, and other small poultry.



Figure 5.2: Stand-alone or attached use of the chicken coop.

6. Maintenance

- **Regular Cleaning:** Periodically clean the coop and surrounding area to maintain hygiene for your animals.
- **Frame Inspection:** Regularly check the carbon steel frame for any signs of damage or corrosion. The corrosion-resistant coating helps prolong its lifespan.
- **Mesh Integrity:** Inspect the hexagonal wire mesh for any tears or weak points that could compromise security. Repair or replace damaged sections promptly.
- **Tarp Condition:** Ensure the PE tarp is securely fastened and free from damage to provide continuous weather protection.
- **Ground Stakes:** Verify that the U-shaped ground stakes remain firmly in place, especially after strong winds or heavy rain.

7. Troubleshooting

- **Door Not Closing Properly:** If a door tilts or does not close smoothly, check the latch alignment and hinges. Minor adjustments or drilling may be required to ensure proper fit.
- **Predator Intrusion Concerns:** For enhanced predator protection, consider adding additional galvanized wire fencing, wood, or stones around the bottom perimeter of the coop to prevent digging.
- **Instability in Wind:** Ensure all ground stakes are fully inserted and the frame connections are tight. For extreme wind conditions, additional anchoring or temporary relocation may be necessary.

8. Specifications

Feature	Detail
Product Dimensions (L x W x H)	78.74" x 39.37" x 39.37" (3.3 x 6.6 x 3.3 ft)
Item Model Number	CRCFG0102
Product Weight	25.57 Pounds
Frame Material	Alloy Steel (Coated Carbon Steel)

Canopy Material	PE (Waterproof)
Number of Doors	2
Mesh Type	Hexagonal Wire Mesh (0.9 mm thick)
Recommended Capacity	4-6 Chickens
Included Components	Steel Wire, Cable Ties, Hex Wrenches, U-Shaped Ground Stakes, PE Tarp



Figure 8.1: Product dimensions and included accessories.

9. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact VEVOR customer service directly. Keep your purchase receipt for any warranty claims.

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