

PawHut D51-436V00SR

PawHut Large Metal Chicken Run Instruction Manual

Model: D51-436V00SR

INTRODUCTION

Thank you for choosing the PawHut Large Metal Chicken Run. This manual provides essential information for the safe assembly, operation, and maintenance of your new poultry enclosure. Designed to comfortably house 6-8 chickens, this run offers a spacious and secure outdoor environment. It features a durable galvanized steel frame, plastic-coated wire mesh, a waterproof and UV-resistant cover, a feeding door, hanging feeder, and perches. Please read these instructions thoroughly before assembly and retain them for future reference.



Image: The PawHut Large Metal Chicken Run, fully assembled, providing a secure outdoor space for poultry.

SAFETY INFORMATION

General Safety: This product is intended for outdoor use with poultry. Ensure the chicken run is assembled on a level, stable surface. Regularly inspect all components for wear, damage, or loose connections.

Warning: No specific warnings are applicable beyond general product safety guidelines. Always supervise children and pets around the enclosure.

PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed in the included parts list are present and undamaged. The main components include:

- Galvanized steel frame pipes
- Plastic-coated hexagonal wire mesh
- Waterproof and UV-resistant 420D Oxford cloth cover
- Main door with feeding door

- Hanging feeder
- Perches (4-tier)
- Assembly hardware (connectors, clips, latches)



Image: Illustration of the robust materials used, including galvanized steel pipes and powder-coated steel wire mesh.

SETUP AND ASSEMBLY

Assembly of the PawHut Chicken Run typically requires two people and takes approximately 2.5 hours. Follow the step-by-step instructions provided in the separate assembly guide included with your product.

1. **Prepare the Area:** Choose a level, clear outdoor space for the chicken run.
2. **Assemble the Frame:** Connect the galvanized steel pipes according to the diagrams in your assembly guide. Ensure all connections are secure.
3. **Attach the Wire Mesh:** Secure the plastic-coated hexagonal wire mesh to the frame. Ensure the mesh is taut and fully covers all open sides to prevent escapes and deter predators.
4. **Install the Doors:** Mount the main door and the integrated feeding door, ensuring they open and close smoothly and the latch mechanism functions correctly.

5. **Position Internal Components:** Install the 4-tier perches and hang the feeder inside the enclosure.
6. **Attach the Cover:** Drape the waterproof and UV-resistant Oxford cloth cover over the roof frame. Secure it using the provided spring button clips to prevent water buildup and provide shade.
7. **Secure to Ground:** Utilize the fixing feet and ground nails (if included) to anchor the run securely to the ground, enhancing stability.



Image: Visual representation of two individuals working together to assemble the chicken run, indicating the recommended installation effort.



Image: Detail of a spring button clip, illustrating how the protective cover is easily fixed to the frame.

OPERATING INSTRUCTIONS

The PawHut Chicken Run is designed for ease of use and the well-being of your poultry.

- **Accessing the Enclosure:** Use the main door for full access to the run. Ensure the secure latch is always engaged when not in use to prevent escapes and protect against predators.
- **Feeding:** Utilize the smaller feeding door integrated into the main door to provide food and water without needing to fully enter the enclosure. This minimizes the risk of chickens escaping.
- **Using the Feeder and Perches:** The included hanging feeder is designed for convenient access for your poultry. The 4-tier perches provide comfortable resting and play areas.
- **Weather Protection:** The waterproof and UV-resistant cover provides essential protection from sun and rain. Ensure it is properly secured, especially during adverse weather conditions.



Image: A user demonstrating easy feeding through the dedicated feeding door, preventing poultry from escaping.



Image: Detail of the feeding door, designed to prevent chicken escape during feeding.

MAINTENANCE

Regular maintenance will extend the lifespan of your PawHut Chicken Run and ensure the safety of your poultry.

- **Daily Inspection:** Check latches, doors, and mesh for any signs of damage or compromise. Ensure the cover is securely fastened.
- **Cleaning:** Periodically clean the wire mesh and frame with mild soap and water. Rinse thoroughly. Clean the hanging

feeder regularly to maintain hygiene.

- **Cover Care:** Inspect the waterproof cover for tears or damage. Clean it as needed. During strong winds or heavy snow, consider temporarily removing the cover to prevent damage to the frame.
- **Structural Integrity:** Annually check all frame connections and ground anchors for tightness and stability. Replace any worn or damaged components promptly.



Image: The protective cover, highlighting its waterproof and UV protection features.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Run instability or wobbling.	Uneven ground; loose frame connections; insufficient ground anchoring.	Ensure the run is on level ground. Tighten all frame connections. Use ground nails to secure the fixing feet.
Mesh gaps or loose sections.	Improper installation; wear and tear; animal interference.	Re-secure mesh to the frame using additional fasteners if necessary. Inspect for damage and repair or replace mesh sections.
Water pooling on cover.	Cover not taut; improper angle; clips loose.	Ensure the cover is stretched tightly and secured with all spring button clips. Verify the roof angle is sufficient for water runoff.
Door not closing securely.	Misalignment; damaged latch; obstruction.	Check door alignment and adjust hinges if needed. Inspect the latch for damage and ensure no debris obstructs closure.

SPECIFICATIONS

Model Number	D51-436V00SR
Overall Dimensions	300L x 200W x 195H cm (9.8' W x 6.6' D x 6.4' H)
Floor Space	65 sq. ft. (6 m²)
Capacity	6-8 Poultry
Materials	Galvanized Alloy Steel, 420D Oxford Polyester Fabric

Mesh Gap Size	1.6 Inches
Assembly Time	Approx. 2.5 hours (2 people)
Net Weight	28.12 kg



Image: Detailed dimensions of the chicken run, including width, depth, and height.

WARRANTY AND SUPPORT

This PawHut product is eligible for return or refund within 30 days of receipt, subject to the retailer's return policy. For customer support, assistance with assembly, or to report missing/damaged parts, please contact Aosom Canada:

- **Manufacturer:** Aosom Canada
- **Place of Business:** Markham, Ontario, CA
- **Telephone:** 1-416-792-6088

Please have your model number (D51-436V00SR) and purchase information ready when contacting support.

