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› [PawHut Galvanized Large Metal Chicken Run \(Model D51-321V03\) Instruction Manual](#)

PawHut D51-321V03

PawHut Galvanized Large Metal Chicken Run (Model D51-321V03)

INSTRUCTION MANUAL

Brand: PawHut | Model: D51-321V03

1. Introduction

This instruction manual provides comprehensive guidance for the assembly, operation, and maintenance of your PawHut Galvanized Large Metal Chicken Run, Model D51-321V03. This walk-in enclosure is designed to provide a secure and spacious environment for various small animals, including chickens, rabbits, and ducks. Please read this manual thoroughly before assembly and use to ensure safe and correct operation.

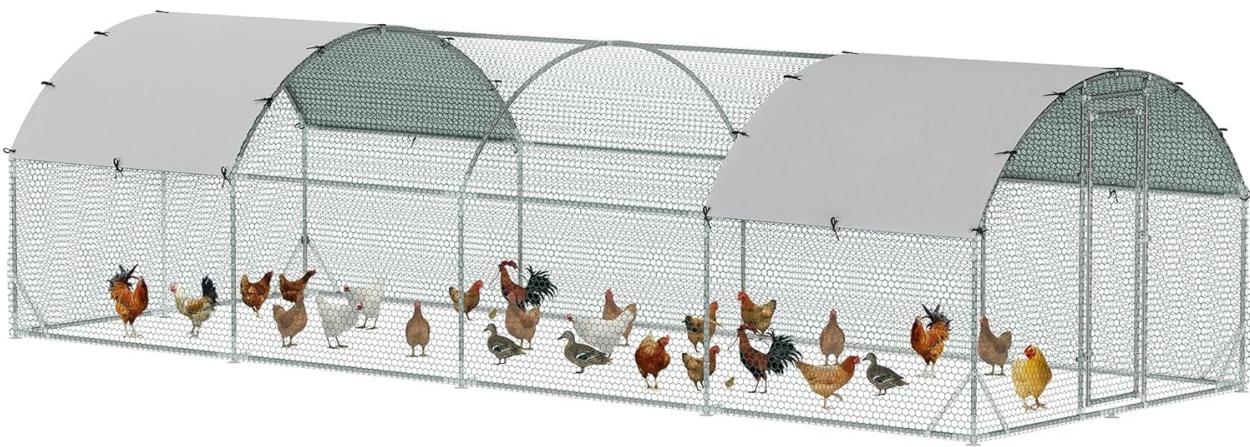


Figure 1: PawHut Galvanized Large Metal Chicken Run (Model D51-321V03)

2. Safety Information

While this product is designed for safety, adherence to the following guidelines is crucial:

- **General Safety:** This product is intended for outdoor use only. Ensure the enclosure is placed on level ground.
- **Predator Protection:** The provided plastic hexagonal mesh is suitable for containing non-climbing small animals. For enhanced protection against predators, consider reinforcing the mesh with stronger

hardware cloth or additional fencing, especially around the base to prevent digging.

- **Weather Conditions:** It is not recommended to use this enclosure on heavy snow days. Snow must be cleared promptly from the roof to prevent structural damage. In areas with high winds, ensure the enclosure is securely anchored to the ground using appropriate ground nails or additional securing methods.
- **Assembly Safety:** Assembly requires careful handling of metal components. Wear appropriate protective gear, such as gloves, during installation.

3. Components List

Before beginning assembly, verify that all components are present and undamaged:

- **Galvanized Steel Frame:** Heavy-duty, zinc-coated steel pipes (approx. $\Phi 1"$ diameter) forming the main structure.
- **Plastic Hexagonal Mesh:** Durable steel wire mesh for enclosure walls and roof.
- **Oxford Fabric Cover:** 210D Oxford fabric with coating, providing waterproof and UV protection for the roof sections.
- **Lockable Door:** Galvanized door with a secure latch mechanism.
- **Fixing Feet:** Base plates for securing the frame to the ground with ground nails.
- **Spring Button Clips:** For attaching the cover securely.
- **Cable Ties:** For attaching the mesh to the frame.

MORE DETAILS



Lockable door



Spring Button Clip



Fixing feet for ground nails



Powder coating steel wire



Pipe Diameter

Φ1" Sturdy and Durable



Figure 2: Key Components of the Chicken Run

4. Setup and Assembly

Assembly of the PawHut Chicken Run typically requires 2-3 hours for two people. Follow the numbered instructions provided with your product for specific steps. The poles are often labeled to simplify the process.

- 1. Unpack and Identify Parts:** Carefully unpack all boxes and lay out components. Verify against the parts list.
- 2. Assemble Frame:** Connect the galvanized steel pipes according to the numbered labels and diagrams. Ensure all connections are secure.
- 3. Attach Mesh:** Unroll the plastic hexagonal mesh and secure it to the frame using the provided cable ties. Ensure the mesh is taut and covers all open areas. *Note:* The mesh comes in a roll and will need to be cut to size for each section. Leave a few extra inches for tucking under or overlapping for better security.
- 4. Install Door:** Attach the lockable door to the designated frame section. Ensure it opens and closes smoothly and the latch mechanism functions correctly.
- 5. Secure Cover:** Place the Oxford fabric cover over the designated roof sections and secure it using the spring button clips.
- 6. Anchor to Ground:** Use the fixing feet and ground nails to securely anchor the entire structure to the ground. For added stability, especially in windy conditions, consider using longer or additional ground anchors.

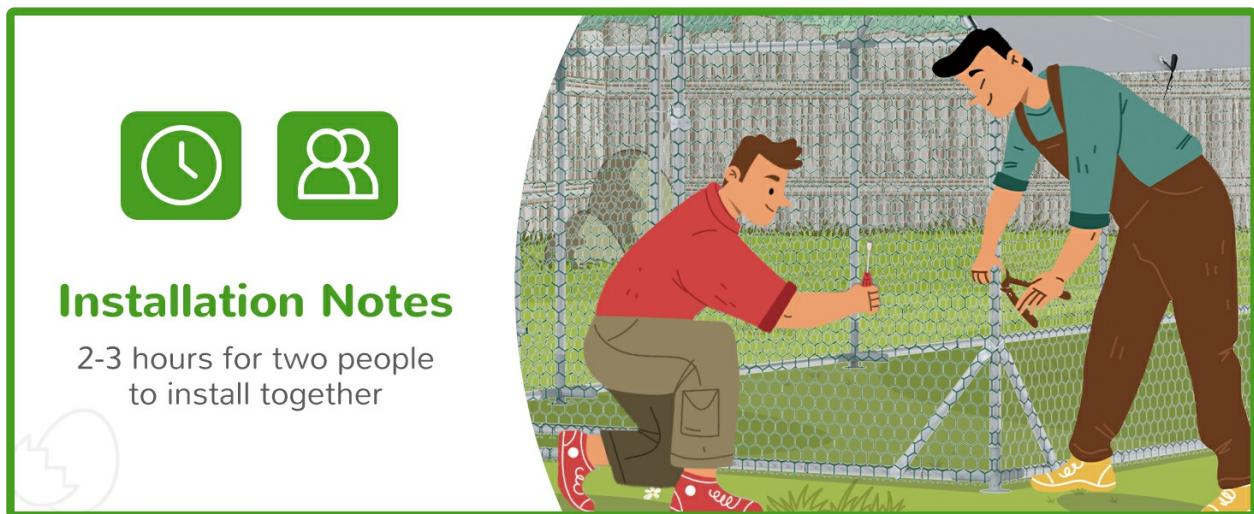


Figure 4: Recommended Assembly Effort



Figure 5: Secure Frame Connection

5. Operating Instructions

Your PawHut Chicken Run is designed for ease of use and animal comfort:

- **Animal Placement:** This enclosure is suitable for various non-climbing small animals such as chickens, rabbits, and ducks, providing them with a safe space for play and exercise.
- **Access:** The walk-in design allows for easy access to feed your pets and clean the enclosure.
- **Security:** Always ensure the lockable door is properly secured to prevent animals from escaping and to protect them from external threats.
- **Weather Protection:** The waterproof and UV-resistant cover provides shade and protection from rain. Adjust the cover as needed based on weather conditions.
- **Integration:** The metal chicken coop can be used in conjunction with wooden cages, offering expanded living space.



MULTIFUNCIONAL

Se puede utilizar con jaulas de madera



Figure 6: Chicken Run with Integrated Wooden Coop



Figure 7: Lockable Door for Security

6. Maintenance

Regular maintenance will extend the lifespan of your chicken run:

- **Snow Removal:** During winter, promptly clear any accumulated snow from the roof to prevent collapse or damage to the frame and cover.
- **Mesh Inspection:** Periodically inspect the plastic hexagonal mesh for any tears, holes, or signs of wear. Repair or replace damaged sections to maintain security.
- **Frame Inspection:** Check the galvanized steel frame for any signs of rust, especially where it contacts the ground. Address rust promptly with appropriate treatments or by elevating the frame from damp soil.
- **Cable Tie Check:** Inspect all cable ties securing the mesh. Replace any brittle or broken ties with new, durable, UV-resistant ones to ensure the mesh remains securely attached.
- **Anchoring:** Regularly check the ground anchors to ensure the enclosure remains stable and secure, particularly after strong winds or heavy rain.
- **Cleaning:** Clean the enclosure regularly to maintain hygiene for your animals.



DOUBLE LAYER

Made of oxford fabric

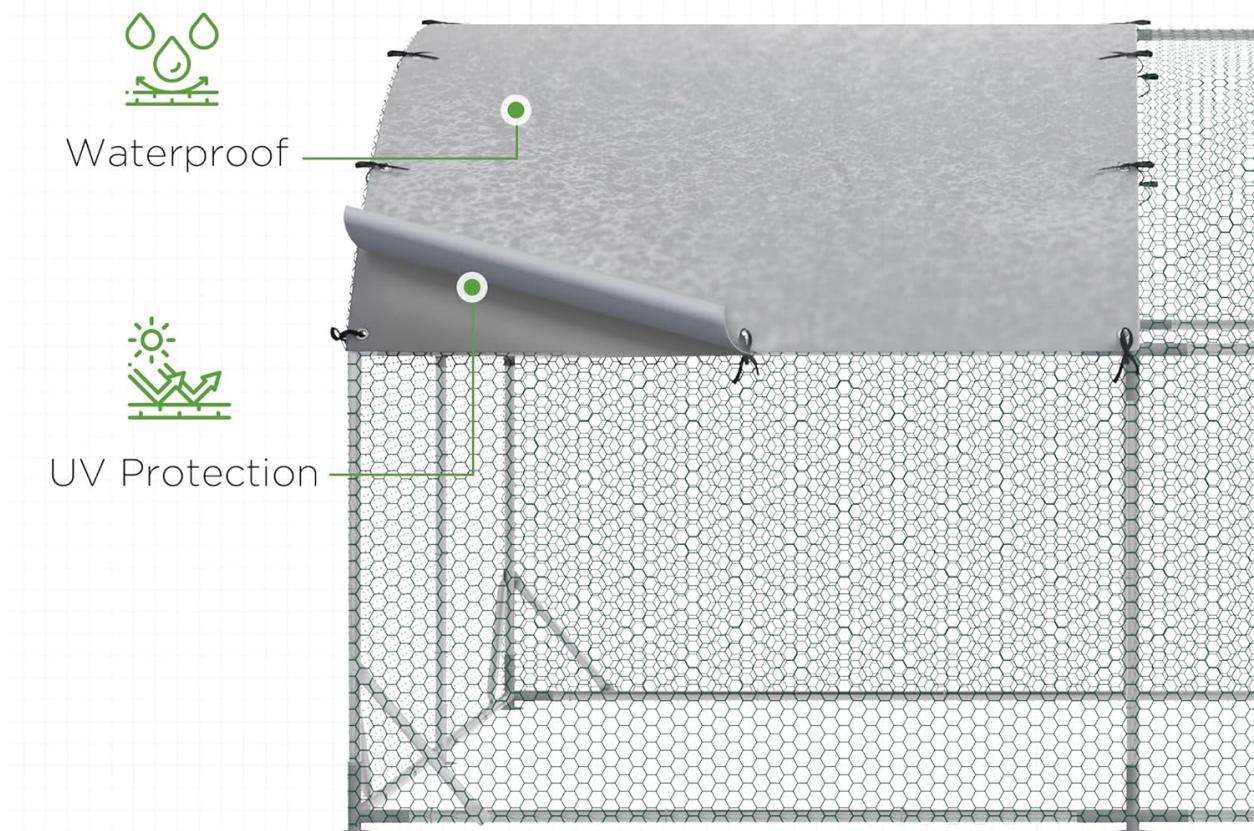


Figure 8: Waterproof and UV-Resistant Cover

7. Troubleshooting

Issue	Possible Cause	Solution
Flimsy Mesh / Inadequate Predator Protection	Standard mesh may not deter determined predators or prevent small animals from squeezing through.	Reinforce the existing mesh with stronger hardware cloth. Bury the bottom edge of the mesh or add a buried wire apron to prevent digging predators.
Rusting of Metal Frame Parts	Constant contact with damp ground or exposure to moisture.	Ensure the frame is not directly on constantly wet soil. Consider placing the frame on pavers or a gravel base. Apply rust-inhibiting paint or sealant to affected areas.
Enclosure Instability / Wind Damage	Insufficient ground anchoring or weak frame in high winds.	Use longer, heavy-duty ground anchors or stakes. Add additional bracing to the frame in high-wind areas. Consider temporary disassembly during extreme weather.

Issue	Possible Cause	Solution
Door Not Securing Properly	Mesh or frame misalignment interfering with the latch.	Adjust the mesh around the latch area to ensure it does not obstruct the locking mechanism. Check frame alignment and adjust if necessary.
Cable Ties Breaking	Exposure to UV light and weather degrades standard cable ties over time.	Replace broken ties with high-quality, UV-resistant cable ties. Black cable ties often offer better UV resistance than white ones.

8. Specifications

Feature	Detail
Model Number	D51-321V03
Overall Dimensions (L x W x H)	110.2" x 299.2" x 76.8" (280 x 760 x 195 cm)
Eave Height	44.9" (114 cm)
Recommended Capacity	16-24 chickens
Material	Galvanized Steel, 210D Oxford Fabric
Special Features	Sun proof, Waterproof, Lockable Door
Manufacturer	Aosom Canada
Country of Origin	China

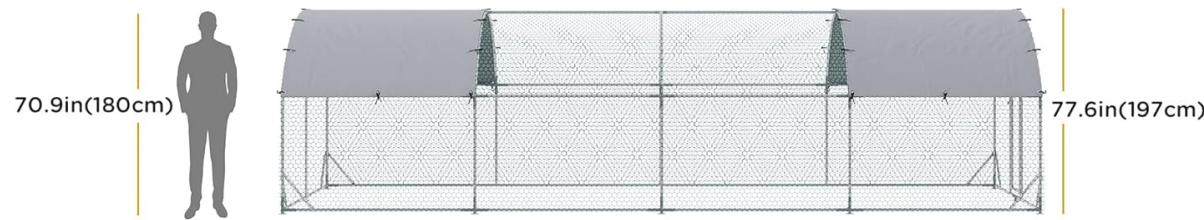


Figure 9: Detailed Product Dimensions

9. Warranty and Support

For warranty information, returns, or customer support, please refer to the following:

- **Return Policy:** This product is eligible for return or refund within 30 days of receipt. Please consult your retailer's specific return policy for details.
- **Customer Support:** For assistance with your PawHut product, please contact Aosom Canada, the manufacturer and seller. Contact information can typically be found on your purchase receipt or the retailer's website.

10. Product Videos

PawHut Chicken Coop D51-321

Video 1: An overview of the PawHut Chicken Coop D51-321, demonstrating its features and design. This video is provided by the seller, Aosom Canada.