

GUTINNEEN AIR7010-J

GUTINNEEN Large Outdoor Dog House AIR7010-J Instruction Manual

Model: AIR7010-J

1. INTRODUCTION

Thank you for choosing the GUTINNEEN Large Outdoor Dog House, model AIR7010-J. This dog house is designed to provide a comfortable and secure shelter for your pet, featuring a robust iron frame and durable wooden construction. This manual provides essential information for the safe assembly, operation, and maintenance of your new dog house.

Please read these instructions carefully before assembly and retain this manual for future reference.

2. SAFETY INFORMATION

- Ensure all parts are securely fastened during assembly to prevent instability.
- Keep small parts and packaging materials away from children and pets to avoid choking hazards.
- Place the dog house on a level, stable surface to prevent tipping.
- Regularly inspect the dog house for any loose parts, damage, or wear that could compromise your pet's safety.
- Do not allow children to play inside or on the dog house.
- This product is intended for pet use only.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- Wooden panels (walls, floor, roof sections)
- Iron frame components

- Asphalt roof material
- Waterproof feet pads
- Door curtain
- Assembly hardware (screws, bolts, etc.)
- Instruction manual

4. SETUP AND ASSEMBLY

Assembly of the GUTINNEEN dog house is designed to be straightforward and can typically be completed by one adult within 30 minutes. Follow the steps below for proper construction.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, flat surface. Check against the package contents list.
2. **Assemble the Base Frame:** Connect the iron frame components to form the base structure. Ensure all connections are tight.
3. **Attach Floor Panels:** Secure the wooden floor panels to the assembled iron base frame.
4. **Install Wall Panels:** Attach the wooden wall panels to the base and connect them to the vertical iron frame supports. The unique iron frame design provides enhanced durability and prevents chewing.
5. **Construct the Roof:** Assemble the roof sections, ensuring the asphalt material is properly aligned for waterproofing. Secure the roof to the top of the wall panels and iron frame.
6. **Add Feet Pads:** Attach the waterproof feet pads to the bottom of the iron frame legs to elevate the dog house and protect it from ground moisture.
7. **Install Door Curtain:** Hang the provided door curtain at the entrance to offer additional protection from the elements.

EACH PANEL COVER WITH STRONG IRON FRAME

OURS ✓



Strong Iron Frame

OTHERS ✗



Galvanized Edge

OTHERS ✗



Wooden Frame-Chew Freely

Image: Illustration of the strong iron frame integrated into each panel for enhanced durability and chew resistance.



Image: Visual comparison demonstrating the robust iron frame protecting all edges of the dog house, preventing damage from chewing.

Your browser does not support the video tag.

Video: A detailed overview of the GUTINNEEN dog house, showcasing its all-around iron frame construction and features. This video provides a visual guide to the product's design and durability.

5. OPERATING INSTRUCTIONS

The GUTINNEEN dog house is designed for both indoor and outdoor use, providing a comfortable and dry environment for your pet.

- **Placement:** Choose a suitable location for the dog house. For outdoor use, select a spot that offers additional shade or protection from extreme weather conditions, if possible. Ensure the ground is level.
- **Pet Suitability:** This dog house is suitable for dogs weighing up to 120 pounds. The internal dimensions provide ample space for small, medium, and large breeds.
- **Weather Protection:** The roof is constructed with three layers (wood for insulation, asphalt for waterproofing, and

gravel for heat resistance) to keep the interior comfortable and dry in various weather conditions. The waterproof feet pads further protect against ground moisture.

WEATHERPROOF FOR OURDOOR USE

Perfect for Outdoor Use Thanks to the Weatherproof Materials



Weatherproof Roof Made with 3 Layers

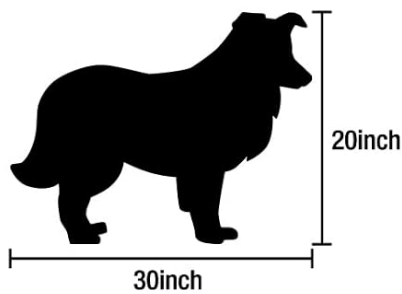
- wood for heat insulation
- asphalt for watrproof
- gravel for heat resistance



CUSTOMIZED

Weatherproof Plastic Feet Pad

Image: Detailed view of the three-layer weatherproof roof and the customized waterproof plastic feet pads, highlighting features for outdoor use.



Measure your pet to make sure that body length is within 30 inches and height within 20 inches



Image: Dimensional drawing of the dog house (45"D x 47.2"W x 37.7"H) with a dog silhouette, indicating suitability for dogs up to 30 inches in length and 20 inches in height.

6. MAINTENANCE

Regular maintenance will extend the life of your dog house and ensure a healthy environment for your pet.

- **Cleaning:** Periodically clean the interior and exterior of the dog house. Use a mild, pet-safe cleaning solution and rinse thoroughly. Ensure the house is completely dry before your pet re-enters.
- **Inspection:** Regularly check all screws and connections to ensure they remain tight. Inspect the wooden panels and iron frame for any signs of damage, wear, or splintering.
- **Roof Care:** Check the asphalt roof for any cracks or damage that could compromise its waterproofing. Repair as needed.
- **Feet Pads:** Ensure the waterproof feet pads are intact and providing adequate elevation.

7. TROUBLESHOOTING

If you encounter any issues with your dog house, consider the following common solutions:

- **Instability:** If the dog house feels wobbly, re-check all assembly connections and ensure they are tightened securely. Verify it is placed on a flat, even surface.
- **Water Leakage:** Inspect the roof for any damage or gaps in the asphalt material. Ensure the roof sections are properly overlapped and sealed. Check that the feet pads are correctly installed to prevent water from wicking up from the ground.
- **Chewing Damage:** While the iron frame is designed to prevent chewing, persistent chewers may still attempt to damage wooden components. Consider applying pet-safe bitter spray to deter chewing on exposed wood.
- **Missing Parts:** If you find any parts missing during assembly, refer to the 'Customer Support' section for assistance.

8. SPECIFICATIONS

Feature	Detail
Model Number	AIR7010-J
Product Dimensions (D x W x H)	45"D x 47.2"W x 37.7"H (114.3 cm x 119.9 cm x 95.8 cm)
Material	Metal, Fir Wood, Asphalt
Color	Brown
Target Species	Dog
Dog Breed Size	Large (suitable for dogs up to 120 pounds)
Included Components	Roof, Iron Frame, Wooden Panels, Feet Pads, Door Curtain
Manufacturer	GUTINNEEN

9. WARRANTY

The GUTINNEEN Large Outdoor Dog House, Model AIR7010-J, comes with a**5-year warranty** from the date of purchase. This warranty covers manufacturing defects and significant material failures under normal use conditions.

For warranty claims or further details regarding the return policy, please contact customer support with your proof of purchase.

10. CUSTOMER SUPPORT

For any questions, concerns, or assistance with your GUTINNEEN dog house, please do not hesitate to contact our customer service team. We are committed to providing prompt support and will respond to inquiries within 24 hours.

You can reach us through the seller's contact information on the platform where you purchased the product, or visit the official GUTINNEEN store for more information:

[Visit the GUTINNEEN Store on Amazon](#)

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