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> Aivituv Heated Outdoor Cat House AIR33 Heated Instruction Manual

Aivituv AIR33-IN-HP

Aivituv Heated Outdoor Cat House AIR33 Heated Instruction Manual

This manual provides detailed instructions for the assembly, operation, maintenance, and specifications of your Aivituv AIR33 Heated Outdoor Cat House.

1. PRODUCT OVERVIEW

The Aivituv AIR33 Heated Outdoor Cat House is designed to provide a warm and secure shelter for outdoor cats. It features a two-story structure, multi-layer insulation, and an integrated heating pad for comfort in various weather conditions.



This image displays the complete Aivutvin AIR33 Heated Outdoor Cat House, highlighting its two-story design and the integrated heating system indicated by orange lines.

2. SETUP AND ASSEMBLY

Assembly of the Aivutvin AIR33 Heated Outdoor Cat House is designed to be straightforward. All necessary components and hardware are included. A Phillips screwdriver is the only tool required, and a variable speed drill may assist with screw installation.

Assembly Steps:

1. Unpack all components and verify against the parts list provided in the packaging.
2. Follow the step-by-step instructions in the included assembly guide. Components are typically lettered for easy identification.
3. Utilize the pre-drilled holes and dowels for accurate alignment and secure connections.
4. Ensure all screws are tightened securely, but avoid over-tightening to prevent damage to the wood.
5. Once the wooden structure is assembled, install the insulated liner and heating pad according to the instructions.

The solid wood construction provides durability and weather resistance for outdoor placement.



This diagram illustrates the construction of the cat house, detailing the solid wood frame, the six-sided insulated liner, and the placement of the heating pad to ensure warmth.

3. OPERATING INSTRUCTIONS

Heating System:

- The cat house is equipped with a UL-tested heating pad.
- The heating pad features automatic temperature control, maintaining a range between 89°F and 116°F.
- An anti-gnaw cable protects the power cord from damage by pets.
- The heating pad includes overheat protection for safety.
- Ensure the heating pad's power cord is securely plugged into a suitable outdoor-rated electrical outlet.



This image illustrates the UL-tested heating pad in operation, featuring automatic temperature control between 89-116°F and overheat protection for pet safety and comfort.

Insulation:

- The cat house features a 6-sided all-around insulated liner to effectively retain heat and block cold air.
- The multi-layer insulation includes waterproof Oxford cloth, PVC, non-woven fabric, and flame-retardant sponge for enhanced weather resistance.



This diagram details the eight layers of material used in the cat house's insulation, providing comprehensive weather resistance and warmth retention.

Two-Story Design:

- The house offers a two-story design with a hole in the middle floor, allowing cats to move between levels.

- The small floor panel is removable, enabling the creation of two separate compartments or a single larger space.



This image highlights the two-story configuration of the cat house, including its overall dimensions and the removable floor panel that allows for flexible space management.

Escape Door:

- An escape door with a PVC strip is integrated into the design, providing an additional exit for pets in case of emergency.
- The PVC strip also helps to minimize cold air entry.



Escape Door

Escape quickly in case of any emergency happened

A detailed view of the escape door, equipped with a PVC strip, providing an additional exit for pets in emergencies and helping to keep cold air out.

4. MAINTENANCE

- **Regular Cleaning:** Clean the cat house after use to maintain hygiene.
- **Heating Pad Cover:** The cloth cover for the heating pad is removable and washable. Remove and clean it regularly.
- **Access for Cleaning:** The top of the cat house is openable, providing easy access for thorough cleaning of the interior.
- **Wood Care:** Periodically inspect the wooden structure for any signs of wear or damage.



This image shows the hinged roof of the cat house in an open position, designed to facilitate easy access for routine cleaning and maintenance.

5. TROUBLESHOOTING

If you encounter any issues with your Aivituvn Heated Outdoor Cat House, please consider the following:

- **No Heat from Pad:** Ensure the heating pad is properly plugged into a functional electrical outlet. Check for any visible damage to the cord or plug.
- **Structural Instability:** Verify that all screws and connections are securely tightened. Refer to the assembly instructions to ensure all parts are correctly installed.
- **Water Leakage:** Inspect the roof and seams for any gaps or damage. Ensure the house is placed on a level surface.

For further assistance, please contact Aivituvn customer support.

6. SPECIFICATIONS

Feature	Detail
Brand	Aivituvn
Model Name	Cat house
Item Model Number	AIR33-IN-HP
Product Dimensions (LxWxH)	29.5"D x 29.5"W x 33.5"H
Item Weight	47.7 pounds

Material	Wood
Color	Grey
Style	Heated
Heating Pad Temperature Range	89-116°F (Automatic)
Insulation	6-sided insulated liner, multi-layer weather resistance
Special Features	Chew-resistant cable, Overheat protection, Removable floor, Escape door, Openable top

7. WARRANTY AND SUPPORT

This Aivituvin Heated Outdoor Cat House comes with a **2-year warranty** from the date of purchase.

For warranty claims, technical support, or any questions regarding your product, please contact Aivituvin customer service. You can find more information and contact details on the official Aivituvin store page: [Aivituvin Store](#).