GENARMOR Standard

GENARMOR Generator Cover Instruction Manual - Standard Model

Model: Standard | Compatible with 4000w-13000w Generators

1. Introduction

This manual provides essential instructions for the proper assembly, operation, and maintenance of your GENARMOR Standard Generator Cover. This cover is designed to protect your generator from various weather conditions while it is running, ensuring safe and reliable power generation. Please read this manual thoroughly before installation and use.



Image: The GENARMOR Generator Cover provides protection against power outages, snow, and rain, ensuring generator functionality in adverse weather.

2. Safety Information

Always prioritize safety when operating a generator. The GENARMOR cover is designed to facilitate safe operation in various weather conditions, but proper ventilation and placement are critical.

- **Carbon Monoxide Hazard:** Generators produce carbon monoxide (CO), an odorless, colorless, and deadly gas. **NEVER** operate a generator indoors or in partially enclosed spaces. Always ensure adequate ventilation. The

GENARMOR cover is designed with ventilation features; ensure these are not obstructed.

- **Fire Hazard:** Ensure the generator's exhaust is clear of any flammable materials. Maintain proper distance from structures and other objects.
- **Electrical Hazard:** Keep all electrical connections dry. Use appropriate extension cords rated for outdoor use and the generator's output.
- **Refueling:** Always turn off the generator and allow it to cool before refueling. Spilled fuel can ignite.
- **Stability:** Ensure the generator and cover are placed on a stable, level surface to prevent tipping.



Image: Illustration of proper airflow and ventilation within the GENARMOR cover, highlighting the importance of unobstructed exhaust and intake for safe operation.

3. Setup and Assembly

The GENARMOR Generator Cover features a robust integrated design for stability and ease of assembly. Follow these steps for proper installation.

3.1. Component Checklist

Before beginning assembly, verify that all components are present:

- Waterproof Tarpaulin Cover
- Metal Frame Components (square tubes, connectors)
- Adjustable Tube Clamps
- Storm-tested Nylon Straps
- Mounting Hardware (bolts, washers, nuts)
- Assembly Tools (if included)

3.2. Assembly Steps

1. **Mounting Brackets (if applicable):** For certain generator models, optional lifting brackets may be required to ensure proper clearance. Refer to the fitment advisory below. Secure these brackets to your generator's frame if necessary.



Image: Optional lifting brackets for generators requiring additional clearance, shown with installation diagram.

2. **Assemble the Metal Frame:** Connect the square metal tubes using the provided connectors to form the top frame structure. Ensure all connections are secure.



Image: Detailed view of the heavy-duty metal frame, adjustable tube clamps, and storm-tested nylon straps, illustrating the frame's construction.

3. **Attach Frame to Generator:** Place the assembled metal frame onto your generator. Use the adjustable tube clamps and storm-tested nylon straps to securely fasten the frame to the generator's handles or frame bars. Ensure the frame is level and stable.



Image: Illustration of the robust integrated design, showing how the metal frame and tarpaulin fabric are secured together with bolts for enhanced stability and wind resistance.

4. **Install the Tarpaulin Cover:** Drape the waterproof tarpaulin cover over the metal frame. Secure the cover to the frame and generator using the integrated bolts, Velcro straps, and any other fastening mechanisms provided.

Ensure all sides are properly aligned and secured to prevent wind uplift and water ingress.

3.3. Generator Fitment Advisory

The GENARMOR cover is compatible with most generators ranging from 4000w to 13000w. However, some models may require specific considerations or additional brackets. Refer to the following advisory for guidance:

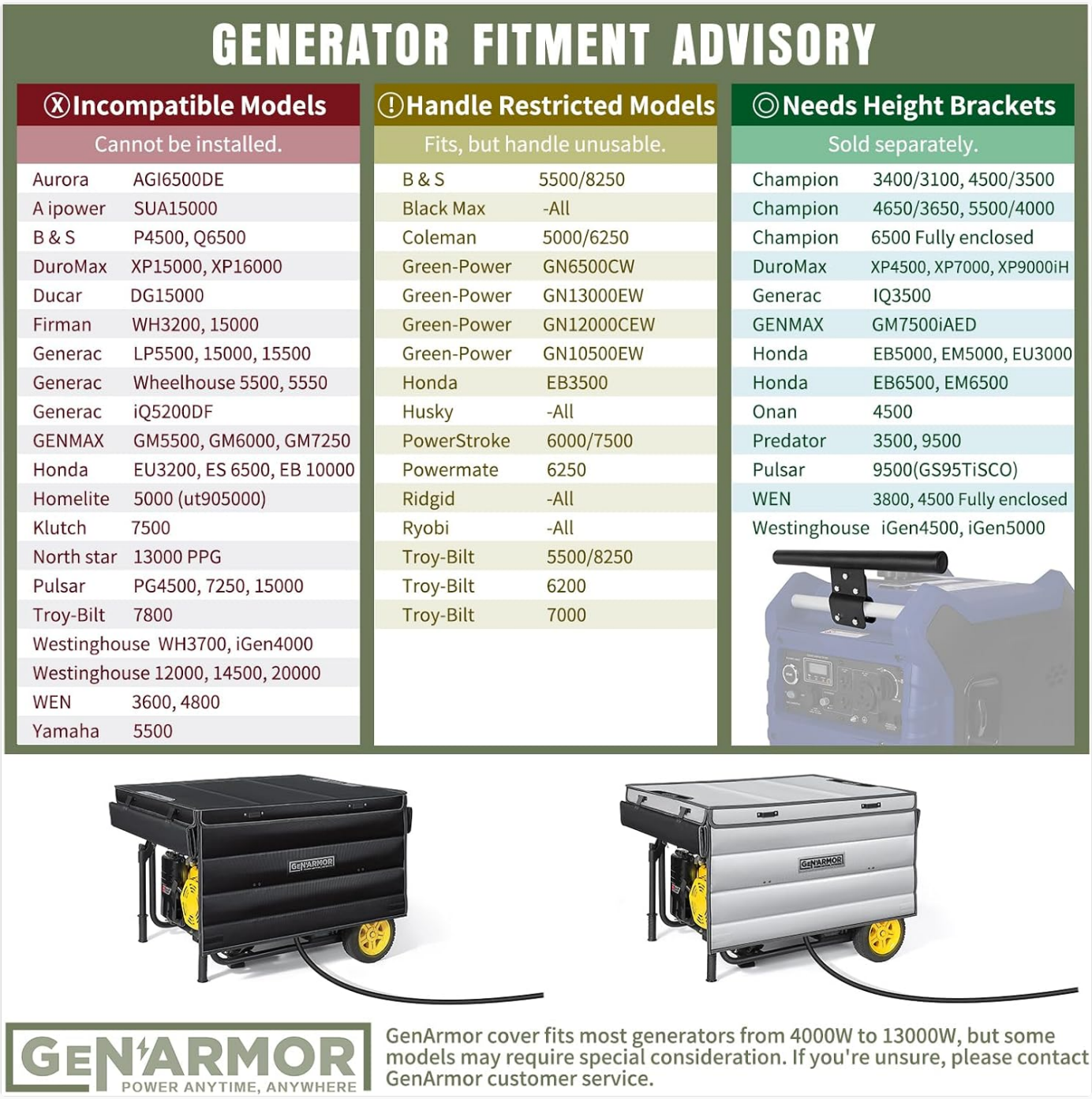


Image: A detailed chart providing a generator fitment advisory, categorizing models as incompatible, handle restricted, or requiring height brackets for optimal use with the GENARMOR cover.

- **Incompatible Models:** These models cannot be installed with the GENARMOR cover.
- **Handle Restricted Models:** The cover fits, but the generator's handle may become unusable.
- **Needs Height Brackets:** These models require separately sold height brackets for proper fitment and clearance.

If your specific model is not listed or you have questions, contact GENARMOR customer service for assistance.

4. Operating Instructions

The GENARMOR cover allows for safe generator operation in various weather conditions while providing convenient access.

4.1. Quick Refueling

The cover is designed for easy access to the fuel tank. Simply lift the designated flap on the top of the cover to refuel your generator. Always ensure the generator is turned off and cooled before adding fuel.



Image: A user demonstrates the quick refueling feature by lifting the top flap of the GENARMOR cover to access the generator's fuel tank.

4.2. Power Panel Access

Access to the generator's power panel is facilitated by side flaps. These can be rolled up and secured to allow connection of power cords and operation of controls.



Image: A user accessing the generator's power panel by lifting a side flap on the GENARMOR cover, demonstrating the quick access feature.

4.3. Ventilation

The GENARMOR cover is designed with specific ventilation points to ensure proper airflow during generator operation. Ensure these areas are not blocked to prevent overheating and carbon monoxide buildup. The side flaps can be adjusted to optimize ventilation while maintaining protection.

5. Maintenance

Proper maintenance will extend the life of your GENARMOR Generator Cover.

5.1. Cleaning

Clean the tarpaulin cover periodically with mild soap and water. Avoid harsh chemicals or abrasive brushes that could damage the waterproof coating. Rinse thoroughly and allow to air dry completely before storage or re-use.

5.2. Storage

When the generator is not in use, the cover can be configured to act as a dust cover, protecting the generator from dust and debris. Ensure the cover is dry before storing to prevent mold or mildew growth.

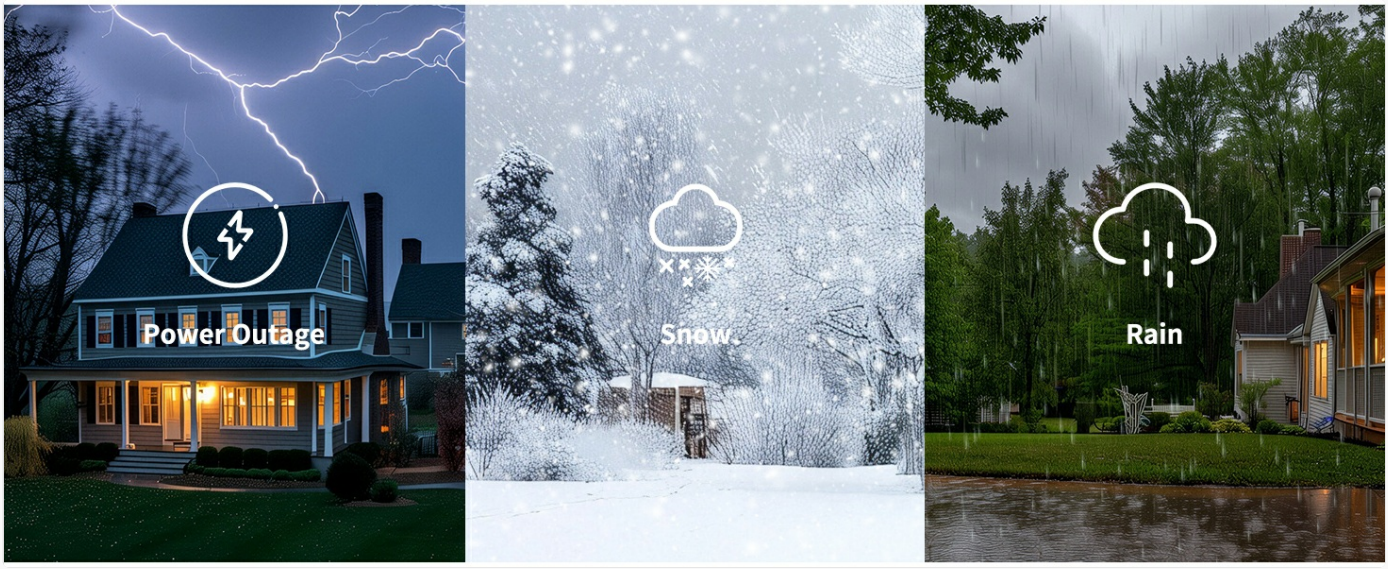


Image: The GENARMOR cover configured as a dust cover, protecting the generator when it is not in operation.

5.3. Moving the Generator

The cover is designed to remain on the generator during transport. Ensure all flaps are secured before moving the generator.

Image: A person moving a generator that is equipped with the GENARMOR cover, demonstrating its portability even when installed.

6. Troubleshooting

This section addresses common issues you might encounter.

6.1. Water Puddling on Top

In some heavy rain conditions, water may accumulate on the top surface of the cover. This can be mitigated by ensuring the cover is tautly installed and by periodically checking and clearing any accumulated water. Adjusting the frame or adding a slight elevation point in the center of the top can help water run off.

6.2. Cover Does Not Fit Properly

Refer to the "Generator Fitment Advisory" in Section 3.3. Ensure your generator model is compatible and that any necessary height brackets are installed. Double-check all frame connections and strap adjustments.

6.3. Wind Instability

Ensure all frame components are securely bolted and all nylon straps and Velcro fasteners are tightly secured. The robust integrated design is intended to withstand strong winds when properly assembled.

7. Specifications

Feature	Detail
Brand	GENARMOR
Model	Standard
Item Weight	13.24 pounds
Product Dimensions	34.5 x 26.5 x 19 inches
Material	Metal Frame, Waterproof Tarpaulin
Color	Black
Water Resistance Level	Waterproof
Included Components	Waterproof Tarpaulin Cover, Metal Frame
Compatibility	Most 4000w to 13000w generators

8. Warranty and Support

GENARMOR stands behind the quality of its products.

8.1. Warranty Information

Your GENARMOR Generator Cover comes with a**5-year worry-free warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

8.2. Customer Service

For any questions, concerns, or warranty claims, please contact GENARMOR customer service through the Amazon platform. Our team is committed to providing fast and reliable support.

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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

Answered questions about this manual

Where can I get a copy of the instructions for the GENARMOR Standard Generator Cover?

You can find the complete instructions for the GENARMOR Standard Generator Cover right here on this page. Below is a summary of the setup and operation steps:Assembly: Connect the square metal tubes using the...

Read full answer