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GENARMOR Gray Windproof Kit Version

GENARMOR Generator Cover (Gray Windproof Kit Version) Instruction Manual

Model: Gray Windproof Kit Version

1. Introduction

The GENARMOR Generator Cover (Gray Windproof Kit Version) is designed to provide robust protection for your portable generator, allowing safe operation in various weather conditions. This cover features a heavy-duty waterproof tarpaulin and a sturdy metal frame, ensuring durability and stability. It is compatible with most generators ranging from 4000w to 13000w.



Image: The GENARMOR generator cover providing 100% waterproof protection during operation in rainy conditions.

2. Package Contents

Verify that all components are present before beginning assembly:

- Waterproof Tarpaulin Cover
- Metal Frame (assembly required)
- 4 Heavy-Duty Galvanized Steel Ground Stakes
- 4 Adjustable Reflective Nylon Guy Lines
- Necessary Fasteners (bolts, screws)

3. Assembly Instructions

Follow these steps to assemble your GENARMOR Generator Cover:

1. **Assemble the Metal Frame:** Connect the 3/4" steel square tubes according to the included diagrams. Ensure all

connections are secure.

2. **Attach Frame to Generator:** Position the assembled metal frame over your generator. Use the adjustable tube clamps to secure the frame to the generator's existing rails.
3. **Install Tarpaulin Cover:** Drape the waterproof tarpaulin cover over the metal frame. The cover is designed to integrate with the frame using bolts, creating a sturdy, one-piece unit. Secure the fabric to the frame using the provided bolts.
4. **Secure Side Panels:** The side panels of the cover can be rolled up and secured with clips for ventilation or access. When full protection is needed, unroll and secure them.



Image: Detail of the heavy-duty metal frame assembly, showing adjustable tube clamps and storm-tested nylon straps for a strong hold.

4. Operating Instructions

The GENARMOR cover is designed for convenience and safety during generator operation:

- **Quick Refueling:** The top section of the cover features an access flap secured by Velcro. Simply undo the Velcro and lift the flap to access your generator's fuel tank for quick and easy refueling without removing the entire cover.

- **Power Panel Access:** Similar to refueling, the side panels can be unrolled or lifted to provide immediate access to the generator's power panel and outlets. This allows for hassle-free connection and disconnection of devices.
- **Ventilation:** Ensure adequate ventilation during operation. The design allows for airflow to prevent overheating while maintaining protection from elements.



Image: Demonstrating the quick refueling and power panel access features of the generator cover.

5. Windproof Kit Installation

For enhanced stability in windy conditions, utilize the included windproof kit:

1. **Position Ground Stakes:** Drive the four heavy-duty galvanized steel ground stakes into the ground at appropriate distances from each corner of the generator cover.
2. **Attach Guy Lines:** Connect the adjustable reflective nylon guy lines to the designated attachment points on the generator cover and then to the ground stakes.
3. **Adjust Tension:** Adjust the tension of the guy lines to secure the cover tightly, preventing lifting or shifting in winds up to

30+ MPH.



Image: The multi-purpose windproof kit, featuring heavy-duty tent stakes and reflective guy lines for securing the cover.

6. Compatibility

This generator running cover is compatible with most generators ranging from 4000w to 13000w. For specific models, refer to the fitment advisory below. If your generator is not listed or you are unsure, please contact GenArmor customer service for assistance.

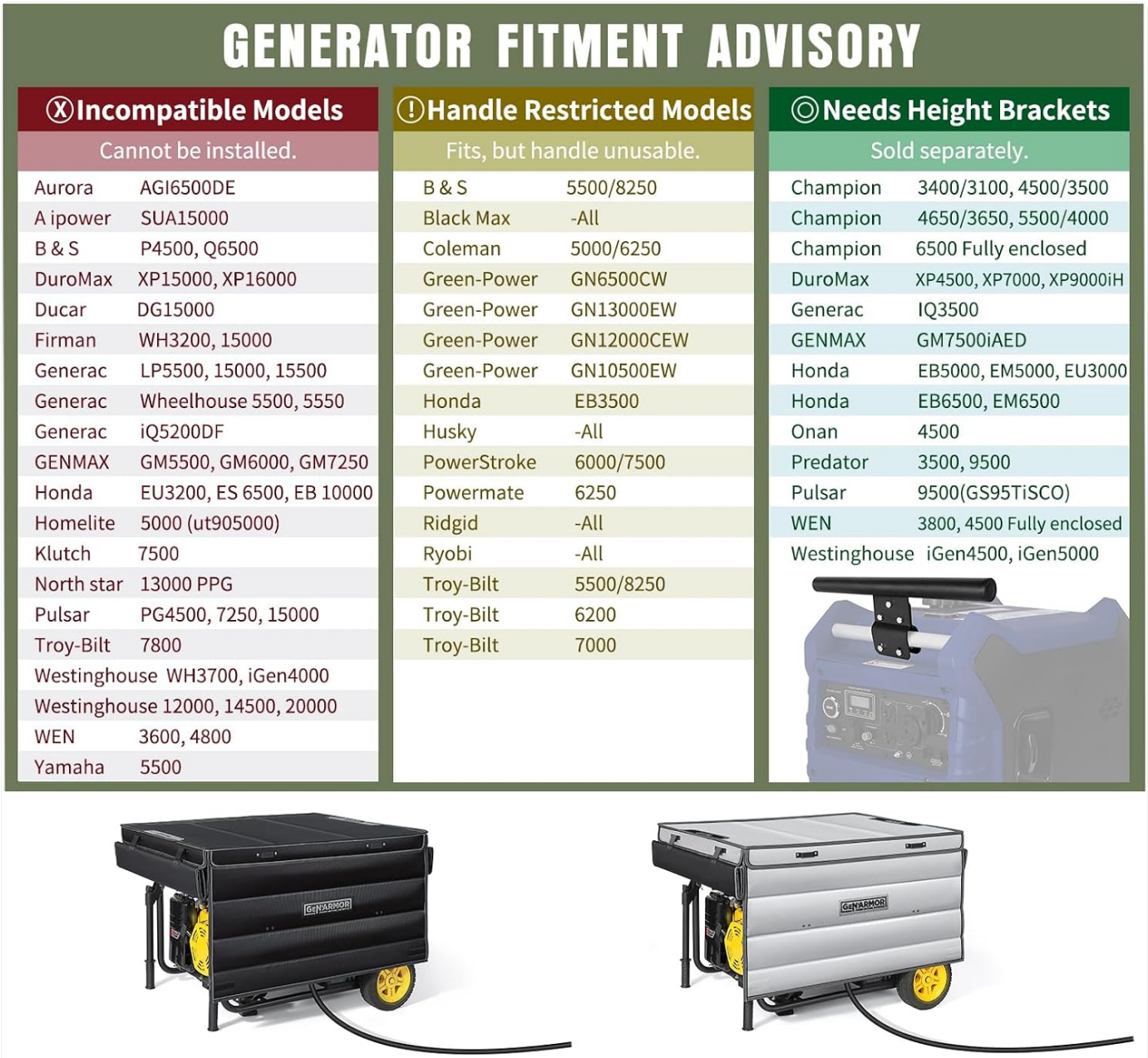


Image: Generator Fitment Advisory table. Consult this table to determine compatibility with various generator models. Some models may require additional height brackets, sold separately.

Generator Fitment Advisory Details:

Category	Models	Notes
Incompatible Models *Cannot be installed.*	Aurora AGI6500DE, A iPower SUA15000, B & S P4500, Q6500, DuroMax XP15000, XP16000, Ducar DG15000, Firman WH3200, 15000, Generac LP5500, 15000, 15500, Generac Wheelhouse 5500, 5550, Generac iQ2000DF, GENMAX GM5500, GM6000, GM7250, Honda EU3200, ES 6500, EB 10000, Homelite 5000 (ut905000), Klutch 7500, North Star 13000 PPG, Pulsar PG4500, 7250, 15000, Troy-Bilt 7800, Westinghouse WH3700, iGen4000, Westinghouse 12000, 14500, 20000, WEN 3600, 4800, Yamaha 5500	
Handle Restricted Models *Fits, but handle unusable.*	B & S 5500/8250, Black Max -All, Coleman 5000/6250, Green-Power GN6500CW, Green-Power GN13000EW, Green-Power GN10500EW, Honda EB3500, Husky -All, PowerStroke 6000/7500, Powermate 6250, Ridgid -All, Ryobi -All, Troy-Bilt 5500/8250, Troy-Bilt 6200, Troy-Bilt 7000	

Category	Models	Notes
Needs Height Brackets *Sold separately.*	Champion 3400/3100, 4500/3500, Champion 4650/3650, 5500/4000, Champion 6500 Fully enclosed, DuroMax XP4500, XP7000, XP9000H, Generac iQ3500, GENMAX GM7500iAED, Honda EB5000, EM5000, EU3000, Honda EB6500, EM6500, Onan 4500, Predator 3500, 9500, Pulsar 9500 (GS95TISCO), WEN 3800, 4500 Fully enclosed, Westinghouse iGen4500, iGen5000	



Image: Optional height brackets, which may be required for certain generator models to ensure proper fitment of the cover.

7. Care and Maintenance

To ensure the longevity and effectiveness of your GENARMOR Generator Cover:

- **Cleaning:** Wipe down the tarpaulin cover with a damp cloth and mild soap as needed. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** When not in use for extended periods, ensure the cover is clean and dry before storing it in a cool, dry place to prevent mold or mildew.
- **Inspect Components:** Periodically check the metal frame, fasteners, and guy lines for any signs of wear or damage. Replace any damaged parts immediately to maintain structural integrity.

8. Troubleshooting

If you encounter any issues with your generator cover, consider the following:

- **Cover Not Fitting Properly:** Double-check the assembly of the metal frame and ensure it is correctly attached to your generator. Refer to the compatibility section to confirm your generator model is suitable.
- **Instability in Wind:** Ensure the windproof kit (ground stakes and guy lines) is properly installed and tensioned. Verify that the stakes are firmly in the ground.
- **Water Accumulation:** Confirm that the tarpaulin cover is correctly positioned and secured to allow water runoff. Ensure no areas are sagging, which could collect water.

9. Specifications

Feature	Detail
Brand	GENARMOR
Model	Gray Windproof Kit Version
Material	Metal Frame, Waterproof Tarpaulin
Color	Gray

Feature	Detail
Item Weight	6.21 Kilograms (approx. 13.7 lbs)
Water Resistance Level	Waterproof
Set Name	Universal Fit
Included Components	Waterproof Tarpaulin Cover, Metal Frame, 4 Ground Stakes, 4 Guy Lines
Closure Type	No closure (features Velcro and clips for access)
Compatibility	Most 4000w to 13000w generators

10. Warranty and Support

GENARMOR stands behind its product with a **5-year worry-free warranty**. 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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