

# What does the wind shield of the generator mean



## Overview

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The canopy is the protective cover that sits on top of the generator, shielding it from external elements such as rain, snow, and sun. The natural airflow design allows safe operation and maintenance while the cover is on and withstands up to 70 mph winds, up to 12 inches of rain per hour and up to 18 inches of snow per day. Installs easily in 3 simple steps with its self-attaching design. The large refueling door, omni-fit. When a generator is installed and operated in an indoor environment, adequate ventilation for heat dissipation and combustion is required.

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Portable fuel-based generators must operate outside, even during storms, because they emit dangerous exhaust fumes, including carbon monoxide (CO). It's essential to protect your ...

### [What does it mean for a generator to have a bonded or floating neutral?](#)

In a floating neutral generator, the neutral is not bonded to the generator's frame. This means that there is no physical connection between the generator's ground and neutral connections.



### [Should Portable Generators Be Covered? Pros & Cons](#)

Covering a portable generator is highly recommended to protect it from environmental elements like rain, snow, dust, and excessive sunlight, which can damage components and shorten ...

### [Storm Shield Generator Cover](#)

Protect your generator with the Storm Shield cover--safe to use while running, withstands up to 70 mph winds, 12 inches rain per hour, or 18 inches snow per day.



### [Do I Need to Cover My Portable Generator? A Comprehensive Guide](#)

In this article, we'll explore why covering your portable generator is essential, the risks of leaving it exposed, how to safely cover it, and what types of generator covers are available.



### [GENERIC GENERATOR INSTALLATION MANUAL](#)

When a generator is installed and operated in an indoor environment, adequate ventilation for heat dissipation and combustion is required. Ventilation is typically done through the use of an air inlet, air ...



**LFP12V100**



### [Parts of a Generator and How They Work](#)

Air-cooling generator systems rely on air circulation to bring the generator's temperature down by drawing in air from the atmosphere and blowing it internally across the generator.

The importance of the generator's canopy

The canopy is the protective cover that sits on top of the generator, shielding it from external elements such as rain, snow, and sun. Not only does the canopy protect the generator from ...



Running a Portable Generator in All Weather Conditions

Portable generators can't run in inclement weather conditions like snow and rain -- they require a quality protective covering. The GenTent Safety Canopy raises the bar for portable ...

**Westinghouse WGen9500**

Indicates a situation which can cause damage to the generator, personal property, and/or the environment, or cause the equipment to operate improperly. Note: Indicates a procedure, practice or ...



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