

Depending on where you live, you may face extreme weather conditions like heavy rain, high winds, or extreme temperatures. Look for generators with weather-resistant features and durable construction ...

Water can damage the generator's electrical parts and ruin the engine, making it stop working. Strong winds can knock it over if the generator isn't correctly secured.

For portable gasoline generators, very cold temperatures affect both engine performance and the gasoline itself. Gas that sits unused for months loses volatility, making it harder to ignite in ...

When expecting a snowstorm or dealing with snow accumulation around your home standby generator, it is important to take proactive steps to ensure safe and reliable operation. This article provides ...

While the specific answer can vary based on the type of generator and the installation, the general rule of thumb is that temperatures below 32°F can cause internal damage that can inhibit ...

Factors such as climate and direction of prevailing winds must be considered in an outdoor installation. If your generator is expected to be in temperatures lower than -20 °F (-29 °C) consult the generator ...

One of the primary issues with winter weather is difficulty starting the generator. Cold temperatures can cause the oil to thicken, making it harder for the engine to turn over. Batteries also ...

All standby generators face challenges when starting and operating in freezing temperatures, but Generac generators are designed to perform exceptionally well. They are also ...

Learn how to prepare your generator for extreme weather conditions including intense heat, freezing cold, high winds, and flooding. Discover climate-specific maintenance tips and ...

Generators are lifelines during outages, but they are not immune to the effects of weather. From cold starts in the winter to overheating in the summer, each season presents its own challenges.

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