



Accountable
Ethical Leadership

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CHOOSING AND INSTALLATION OF GENERATORS

AT A GLANCE

Generators are used to provide power to critical loads in the event of a power outage. They are typically used in homes, businesses, and industrial facilities. The most common type of generator is the internal combustion engine generator, which uses gasoline, diesel, or propane as fuel. Other types of generators include wind turbines, solar panels, and fuel cells.

When choosing a generator, it is important to consider the size of the generator, the type of fuel, the noise level, and the portability. The size of the generator should be determined by the total wattage of the critical loads that will be powered by the generator.

The type of fuel should be chosen based on the availability and cost of the fuel. Gasoline generators are typically the most expensive, but they are also the most portable. Diesel generators are typically the most durable, but they are also the most expensive. Propane generators are typically the most economical, but they are also the least portable.

Noise level is an important consideration, especially if the generator will be used in a residential area. Many generators have noise-reducing features, such as sound enclosures and mufflers.

Portability is an important consideration if the generator will be used in a remote location. Many generators are designed to be easily transported and set up.

Once a generator has been chosen, it is important to follow the manufacturer's instructions for installation and operation. This includes proper ventilation, grounding, and safety precautions.

Regular maintenance is also important to ensure the generator is running properly. This includes checking the oil, changing the air filter, and testing the generator regularly.

Generators are a valuable investment for anyone who needs a reliable source of power in the event of a power outage. By choosing the right generator and following the manufacturer's instructions, you can ensure that your critical loads are always powered.

For more information on generators, visit our website at www.generator.com.

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