



# Energy efficient ups

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ABB's UPS system PowerWave 33 delivers the best combination of energy efficiency ...

The UPS order comprises: four ABB PowerWave 33 500 kW (2&#215;2&#215;500 kW) ...

Easy installation and maintenance form the basis of the core design for this ...

Official websites use .gov A .gov website belongs to an official government organization in the United States.

Secure .gov websites use HTTPS A lock (LockA locked padlock) or https:// means you've safely connected to the .gov website. Share sensitive information only on official, secure websites.

An Uninterruptible Power Supply (aka a UPS Battery Backup) protects vital connected equipment -- computers, servers, and telecommunications equipment -- from power outages. During an outage, that small UPS Battery Backup under your desk at work gives you enough time to save your spreadsheet and properly shut down your computer. For data centers, a massive, 8-ton UPS Battery Backup affords operators a chance to bring on backup generators during a power outage. See ourbuying guidancefor information on how to select the right model for your situation.

Regardless of whether you need one under your desk or in your data center, look for UPS Battery Backups that have earned the ENERGY STAR label to save energy and help protect the climate. They are third-party certified to be energy efficient and reduce energy waste by up to 52 percent compared to conventional UPS Battery Backups by minimizing losses in inverters and transformers, offering modular units to avoid oversizing, and/or providing an "eco-mode" of operation.

Interested in energy efficient servers, data center storage, or networking equipment? Learn more aboutENERGY STAR certified data center equipment.

Interested in easy ways to be more energy efficient in your data center? Review ENERGY STAR"s5 Simple Ways to Avoid Energy Waste in Your Data Center.

Our partners sponsor rebates on certified products.

The choice of UPS is a complicated process and depends on a number of factors, including:

With many sizes and types of UPSs, a buyer must carefully examine each piece of critical equipment to be protected by the UPS -- taking into account the amount of power your combined equipment will draw and the



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time that this equipment needs to be supported -- and work in an appropriate safety margin to accommodate growth. Several UPS manufacturers provide online guides for office equipment, server rooms and entire data centers. These guides allow you to enter your equipment types and receive recommendations for UPS sizing and type.

Contact us for free full report

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