

Powering A Medical Facility

A hospital is one of the largest power consumers on the grid, its critical items requiring an uninterrupted supply of power. Redundancy and backups ensure your facilities' equipment remains running and sustains your patients even if power surges or brownouts or blackouts occur. By partnering with Eaton and Accu-Tech, you will have the resources to outfit your facility with the technology needed to assure both your patients and equipment will be safeguarded in the case of power failures and emergencies.

Power Failure Prevention

Medical facilities utilize many medical devices and life-sustaining equipment that can only operate as well as the power that supplies it. Eaton's rack power distribution units, or ePDUs, provide multiple outputs to distribute electrical power across the system. Without an even distribution, inconsistent power can cause equipment to falter or even fail. Eaton's metered ePDUs or rack PDUs enable circuit protection by providing active monitoring of the system, allowing you to further protect your equipment and your patients. Just as dangerous as brownouts and blackouts, voltage spikes are capable of wiping out medical equipment attached to the grid. Surge suppressors, surge modules and building entrance protection make sure critical data and medical equipment remain unaffected.

Reliable Power Protection for Healthcare Industry Reliable Power Protection for Healthcare Industry Powering Business Worldwide*

Reliable power protection and management play a vital part in your ability to deliver quality care to patients. Eaton Uninterrupted Power Supply (UPS) solutions protect your IT systems, diagnostic imaging equipment, clinical labs, and facilities and monitoring support systems against a full range of problems from spikes and sags to full power interruptions. Eaton offers:

- The largest selection of highly reliable Uninterruptible Power Supplies for the healthcare industry
- A trusted and tested UPS solution for major medical equipment suppliers, such as GE Healthcare and Siemens Medical Solutions
- Award-winning power management software to proactively monitor and manage crucial healthcare systems
- World-class service offerings that deliver the peace of mind that your healthcare systems are protected around the clock

Redundancy & Backup Power

With the lives of patients hanging in the balance, having battery backups and redundant circuitry is a must. If circuits pop due to power surges, secondary circuits and power sources can still provide power to critical components of your healthcare facility. By having network monitors installed, small in-room UPS systems, or uninterrupted power supplies, facility-wide backups will be able to keep your systems up and running.

Partnering with Eaton and Accu-Tech provides you with the peace of mind that the systems

installed in your facility will be high-performance and reliable. We at Accu-Tech pride ourselves on our total solution approach to healthcare. We have partnered with healthcare organizations for over thirty years, providing integrated and scalable solutions for outpatient facilities, hospitals and assisted living communities. Partnering with Eaton and Accu-Tech ensures the largest selection of highly reliable power supplies at your fingertips, along with the training and continued education necessary to ensure your staff gets the most out of your solution while staying current with ever evolving technology.

Power Supply Is Critical For:

Operating rooms

