

Mitsubishi Electric Introduces UPS Series of Unprecedented Magnitude

Mitsubishi 9900 Series UPS Expanded to 2.1 MVA

WARRENDALE, Penn. – July 6, 2016 – [Mitsubishi Electric](http://www.mitsubishielectric.com), the industry leader in designing and manufacturing reliable, environmentally friendly uninterruptible power supplies (UPS), announces a significant extension to their already successful 9900 Series UPS in three new sizes: 1.4, 1.75, and 2.1 MVA. Like all other Mitsubishi Electric UPS products, these new units are all three-phase, online double-conversion systems and feature Insulated Gate Bipolar Transistor (IGBT) technology for improved performance and the highest reliability. The advanced three level topology utilized in the 9900 Series enables efficiencies of up to 97% while operating in an online double-conversion mode. These new sizes utilize a modular design and are upgradeable in the field, allowing customers to upgrade UPS capacity over time as warranted by changes in their load requirements.

“The 9900 Series UPSs have proven themselves to deliver the utmost in reliability over the years,” said Dean Datre, general manager, Mitsubishi Electric Power Products Inc.’s UPS division, “and as more enterprise companies push their transactions to cloud and colo facilities, the need for increased power capacity and reliability in data centers is essential.”

Mitsubishi Electric’s UPS products are designed and manufactured to extend data center uptime, prevent costly data loss and protect against damaging power surges. The small footprint together with the modular system architecture of the new units not only saves on precious data center floor space, but it also offers the flexibility of adding or replacing existing modules at minimum cost.

For more information on Mitsubishi Electric’s award-winning UPSs, visit <http://www.meppi.com> or call 724-772-2555.

About Mitsubishi Electric Power Products, Inc. Uninterruptible Power Systems Division

Since 1964, Mitsubishi Electric has manufactured precision-engineered, high-quality uninterruptible power supplies to protect its customers’ mission-critical equipment during times of power instability. Mitsubishi Electric leads the industry in designing and manufacturing reliable, environmentally friendly UPS systems to extend uptime, prevent data loss and protect



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against power surges. Mitsubishi Electric Power Products' UPS division offers systems in both single- and multi-module configurations and a broad range of kVA capacities. Visit www.meppi.com for more information.

About Mitsubishi Electric Power Products, Inc.

Headquartered in Warrendale, PA, Mitsubishi Electric Power Products, Inc. is a US affiliate of Mitsubishi Electric Corporation of Japan, and serves the North American power systems, rail transportation and water treatment industries with electrical and electronic products, systems, and services. Products include gas circuit breakers, vacuum circuit breakers, power transformers, gas insulated substations, power electronics and electricity transmission technologies, generator services, nuclear power plant control systems, ozone water treatment systems, uninterruptible power supplies, and rail transportation equipment. Information on Mitsubishi Electric Power Products' complete line of products and services can be found at www.MEPPI.com. Mitsubishi Electric Power Products' Diamond Vision division markets large-scale video displays for stadiums and arenas. To learn more, visit www.Diamond-Vision.com.

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