

Date June 1, 2009
For Release Immediately
Contact Mike DeCamp, (919) 870-3264

Eaton's 9390IT UPS Double-Conversion Design Brings Industry-leading Flexibility, Scalability And Power Density To IT Resellers

RALEIGH, N.C. ... Diversified industrial manufacturer Eaton Corporation today announced the availability of the Eaton 9390IT uninterruptible power system (UPS) with double-conversion technology that protects Information Technology (IT) equipment from the most common utility power problems. As the latest addition to Eaton's three-phase product family, the 9390IT offers the industry's smallest footprint at 40 kVA, up to 61 percent smaller than competitive units. This helps to save valuable data center space, and the 40 kVA modular building block concept provides a cost-effective solution for growth.

The 9390IT's compact footprint is attributed to its transformer-less design and standard internal batteries, which eliminate the need for costly and space-consuming external battery cabinets. With Eaton's Energy Saver Mode, the 9390IT delivers an efficiency of 99 percent with double-conversion protection. In addition to the cost savings, this enhanced efficiency extends battery runtimes and produces cooler UPS operating temperatures, extending component life and increasing reliability and performance.

"With shrinking IT budgets, data center managers are seeking a backup power solution that gives them the most for their investment. The 9390IT comes well-configured with many standard features," said Dave Pisano, Eaton 9390IT product manager. "With the 9390IT, the proven and reliable Eaton 9390 UPS platform is now available to all Eaton sales channels with several notable enhancements, including internal batteries, built-in maintenance bypass, high efficiency and a modular scalability that allows the 9390IT to grow as needed, without costly wiring and other facilities expenses."

As a pre-wired, integrated module, the 9390IT saves time, installation cost and cabling expenses because of its standard top or bottom entry design. Also, at the heart of its efficient design is the on-board, pre-wired and fully integrated maintenance bypass, or parallel tie side-car, which makes it convenient to service the UPS without disruption to critical loads.

Eaton's use of sustainable materials and highly efficient manufacturing technology results in a dramatic carbon footprint reduction compared to competitive UPS products. In an environment of higher energy costs, rising emissions concerns and rapid global growth, Eaton's innovative technologies help customers use power more efficiently.

For additional information about the 9390IT and to download a brochure, visit www.eaton.com/9390IT. For more information about Eaton's power quality products and services, visit www.eaton.com/powerquality.

Eaton's electrical business is a global leader in power distribution, power quality, control and industrial automation products and services. Eaton's global electrical product lines, including Cutler-Hammer[®], Moeller[®], Powerware[®], Holec[®], MEM[®], Santak[®], and MGE Office Protection Systems[™] provide customer-driven PowerChain Management[®] solutions to serve the power system needs of the data center, industrial, institutional, government, utility, commercial, residential, and OEM markets worldwide.

Eaton Corporation is a diversified power management company with 2008 sales of \$15.4 billion. Eaton is a global technology leader in electrical components and systems for power quality, distribution and control; hydraulics components, systems and services for industrial and mobile equipment; aerospace fuel, hydraulics and pneumatic systems for commercial and military use; and truck and automotive drivetrain and powertrain systems for performance, fuel economy and safety. Eaton has approximately 75,000 employees and sells products to customers in more than 150 countries. For more information, visit www.eaton.com.

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