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**Eaton 9130 UPS, now available at 5 and 6 kVA, lowers total costs of ownership for IT, process and infrastructure operators.**

**Grenoble, Montbonnot (France)**... Diversified industrial manufacturer Eaton® Corporation today announced the extension of Eaton 9130 tower UPS (uninterruptible power supply) range to 5 and 6 kVA in Europe, Middle East and Africa region. The new power range will support IT (Information Technology), process and infrastructure operators' green initiatives, allowing them to significantly lower total costs of ownership through higher efficiency design

Improved efficiency in the new Eaton 9130 5-6kVA UPS is guaranteed by a new multilevel inverter that allows 95% efficiency in online double conversion mode and 98% in high efficiency mode. "Efficiency is key to our customers. That is why we have implemented a new multilevel inverter into this 9130 model that enables very high operating efficiencies and lower total costs of ownership." says Christophe Jammes, Product Manager at Eaton Power Quality, EMEA. "The new inverter allows efficiency to be improved from 90 to 95 percent compared to the previous product generation in this power range."

The 0.9 output power factor allows to draw more power from this UPS than from its predecessor or other UPSs in its class. The high power factor enables the 9130 to provide full power capacity for today's demanding IT equipment. The 9130 runtime can be prolonged by adding up to four external battery modules (EBMs) to run the systems for hours. The 9130 also employs patented ABM® battery management technology that extends the battery service life by 50 percent utilizing an intelligent charge method and providing up to 60 days' notice of the end of useful battery service life.

Users can easily monitor the UPS operation through a multilingual, graphical LCD display and enjoy a wide set of communication capabilities: USB and serial port, remote power off connector, relay output connector and optional management card. The UPS delivery also comes with an Eaton power management software suite as a standard, which includes the new Intelligent Power Manager software for a simplified monitoring and management of the UPS.

For additional information on the Eaton 9130 and Eaton's complete line of products and service portfolio, visit [www.eaton.com/powerquality](http://www.eaton.com/powerquality) .

Eaton Corporation is a diversified power management company with 2009 sales of \$11.9 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 70,000 employees and sells products to customers in more than 150 countries. For more information, visit [www.eaton.com](http://www.eaton.com).

Eaton's Electrical Sector is a global leader in power distribution, power quality, control and automation, and monitoring products. When combined with Eaton's full-scale engineering services, these products provide customer-driven PowerChain Management™ solutions to serve the power system needs of the data center, industrial, institutional, public sector, utility, commercial, residential, IT, mission critical, alternative energy and OEM markets worldwide. PowerChain Management solutions help enterprises achieve sustainable and competitive advantages through proactive management of the power system as a strategic, integrated asset throughout its life cycle, resulting in enhanced safety, greater reliability and energy efficiency. For more information, visit [www.eaton.com/electrical](http://www.eaton.com/electrical).

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