

# POWERWARE 9305 OFFERS EVEN MORE PROTECTION

Submitted by: Eaton's Powerware Division

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Slough, United Kingdom (November 20, 2002) ;V Invensys Powerware, a global leader in uninterruptible power system (UPS) technology, has today announced the launch of the new Powerware 9305 80 kVA Hot Sync model, a market leading extension to its existing Powerware 9305 range. The new PW 9305 80 kVA, is a double conversion online three phase UPS parallel UPS system featuring a full set of PW9305 family options including the exclusive Hot Sync paralleling feature.

The Powerware 9305 80 kVA Hot Sync is optimised for 400/230 VAC customers and the 50/60 Hz markets in Asia Pacific, Europe and Latin America. It combines online double conversion topology with Powerware's unique Hot Sync paralleling capabilities offering IT, ISP's, telecom and electrical engineering environments critical 24/7 power protection, said Jorma Mannerkoski, product marketing director, EMEA.

He continues, The addition of Hot Sync capabilities enables an easy and smooth parallel configuration of up to four UPS modules offering customers the optimal product for performance and high protection level.

The PW 9305 80 kVA also features Powerware's inimitable rectifier and inverter technology, assuring that your system always has clean output power and it's static and mechanical changeover switches are included as standard.

The new PW 9305 80 kVA Hot Sync scalable capacity coupled with the familiar space saving characteristics of the existing PW 9305 family, makes this a truly distinctive offering, giving our customers increased flexibility and reliability at a competitive price, explains Mannerkoski.

The Powerware 9305 80 kVA Hot Sync model features:

- Advanced Battery Management (ABM)
- LanSafe and PowerVision - the UPS unit comes bundled with both software suites for use with each individual UPS
- High performance inverter and rectifier technology
- Compact size
- Battery start-up and frequency converter as standard
- Hot Sync -technology

Like other members of the Powerware Series 9 family of UPSs, the 9305 Hot Sync model provides absolute protection from all nine of the most common power problems facing businesses, including power failures, power sags, power surges, brownouts, line noise, high voltage spikes, frequency variations, switching

transients, and harmonic distortion.

To further protect critical business applications, Powerware offers full service options for preventative, routine and corrective maintenance, as well as 24x7 remote monitoring services. This added layer of assurance provides total system health to the IT or facilities manager

The Powerware 9305 80 kVA Hot Sync model is shipping in November 2002.

For information about Powerware's power protection products, please visit:

<http://www.emea.powerware.com>

## Invensys Powerware

Invensys Powerware is a leading global provider of power solutions. Offering the broadest range of product and services available today, Invensys Powerware integrates a full line of AC and DC power systems, power management software, remote monitoring, turnkey integration services and site support, providing a seamless solution. Powerware systems and services increase enterprise-wide systems availability and are utilized in local and wide area networking, data and voice over IP, co-location facilities, fixed-line and wireless communication networks, and industrial manufacturing. Invensys Powerware is headquartered in Raleigh, NC, and is part of Invensys plc.

## Invensys plc

Invensys plc is a global leader in production technology and energy management. The group helps customers improve their performance and profitability using innovative services and technologies and a deep understanding of their industries and applications.

Invensys Production Management works closely with customers in order to drive up performance of their production assets, maximize their return on investments in production technologies and remove cost and cash from their whole supply chain. The division includes APV, Avantis, Baan, Eurotherm, Foxboro, Simsci/Esscor, Triconex and Wonderware. These businesses address process and batch industries -- including the oil, gas and chemicals, food, beverage and personal health care -- and the discrete and hybrid manufacturing sectors.

Invensys Energy Management works with clients involved in the supply, measurement and consumption of energy and water, to reduce costs and waste and improve the efficiency, reliability and security of power supply. The division includes Energy Management Solutions, Appliance Controls, Climate Controls, Global Services, Metering Systems, Powerware and Home Control Systems. These businesses focus on markets connected with power and energy infrastructure for industrial, commercial and residential buildings.

The company also serves the specialized rail, wind-power and electronic manufacturing (power components) markets through Invensys Rail Systems, Hansen Transmissions and Lambda, respectively, in its development division.

Invensys operates in more than 80 countries, with its headquarters in London.  
For more information, visit <http://www.invensys.com>

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