

Automation and Drives

For the trade press

Nuremberg, November 21, 2007

Preliminary trade fair report

SPS/IPC/Drives 2007

Control unit for basic applications in the Sinamics frequency inverter system

The Basic Control Unit 240E from Siemens Automation and Drives (A&D) extends the modular system of the Sinamics G120 series of frequency inverters. The new control unit is optimized for standard applications. By combining it with the standard PM240 power unit or the regenerative PM250 power unit, the new control unit can be flexibly deployed for applications in the power range between 0.37 and 90 kW and for voltages between 380V and 480V.

The control units and the power units of the Sinamics G120 series of frequency inverters are designed as separate, exchangeable function units and can be combined to create an application-specific converter. The engineering functions and commissioning are performed as usual with the Sizer and Starter tools.

Further information can be found at: www.siemens.com/sinamics-g120

A picture accompanies this Press Release. You can find this picture on the Internet at: www.siemens.com/ad-picture/1704

The text can be found on the Internet at: www.siemens.com/automation/presse



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Please phone us if you require a copy of the picture.

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