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**NEW**

## Programmable DC Power Supplies

The BK-9123 is latest addition to the range of bench power supplies available from Metrix Electronics. This new model offers programmable single outputs up to 30V and 5A, complementing the existing BK-9122 model with has outputs up to 60V and 2.5A.

The BK-9123 and 9122 are designed to meet the needs of today's applications in R&D design verification, university labs, production testing and other applications that require clean, reliable power and excellent performance. Both models feature fast transient response times, load regulation of 0.01%, excellent temperature stability and low output noise. With meter resolutions of 10mV and 1mA, these power supplies are also ideal for low power surface mount circuits that require very precise voltage and current settings.

Up to 100 power supply settings can be stored in memory, allowing quick and easy testing when multiple voltage and current values are required. In addition, these units return to the last used configuration when switched back on.

Compact bench cases with front and rear output terminals, remote sensing and RS-232 SCPI compatible interface, plus a GPIB interface on the new BK-9123. LabVIEW drivers are available.

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