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# Press Release

Slaughter's 6330, 6-in-1 Multi-function Electrical Safety Tester now offers an RS-232 serial interface

**Lake Forest, Illinois, December 2008** - Announced today by Slaughter Company is the addition of a RS-232 serial interface to their 6330, multi-function 6-in-1 electrical safety tester. The RS-232 is available as an optional feature and now allows for the direct connection of the 6330 to a PC. This provides users with the benefit of being able to setup the instrument remotely through the PC which allows for quick and accurate configuration of all test parameters. In addition to this in compliance with many safety agency requirements it becomes a very simple process to download all test results directly to a PC for record keeping of electrical safety tests.

The 6330 includes the latest technology, safety features and like all Slaughter models it offers a basic user interface that is easy to understand. The addition of an RS-232 interface to this tester now offers customers a 6-in-1 instrument with the latest technology and safety features together with the benefits of entry-level automation, all at a cost-effective price.

The 6330 provides AC Hipot, DC Hipot, Ground Bond, Insulation Resistance, Functional Run and Line Leakage test functionality in a single instrument. The 6330 combines Slaughter's proven product reliability with the latest technology to provide a comprehensive electrical safety tester. The 6330 offers 10 memory locations with 20 steps per memory and a single step mode. This allows operators to setup and store testing procedures for multiple products in the instrument's internal memory. The single step mode allows the 6330 to perform each test in a setup individually, providing manufacturers flexibility in configuring their testing procedure.

For more information and detailed specifications contact the Slaughter Company.

Additional features of the 6330 include:

Electronic Dwell Settings	Electronic Ramp Settings
Built-in Measuring Devices	Fail Stop On / Off Mode
Milliohm Offset Capability	Adjustable Output Current & Milliohm Trip Current

For over 50 years, Slaughter Company has been providing innovative, dependable and cost-effective solutions for electrical safety testing. Contact the company at 1-800-504-0055, e-mail at [info@hipot.com](mailto:info@hipot.com) or visit them at <http://www.hipot.com>

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