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Press Release

Entry-Level Test System will perform AC Hipot, DC Hipot, Insulation Resistance and Ground Bond Tests

Lake Forest, Illinois, July, 2003 - Announced today by Slaughter Company is an entry-level test system that will perform the four most commonly specified electrical safety compliance tests with a single Device Under Test (DUT) connection. The system consists of Slaughter's enhanced lines of Hipot and Ground Bond testers. These two families can be interconnected together and will perform AC Hipot, DC Hipot, Insulation Resistance and Ground Bond tests. There are three models in the 2900 Series of enhanced Hipot testers. The 2925 is an AC only Hipot tester, the 2935 is an AC and DC Hipot tester and the 2945 is an AC and DC Hipot tester with a built-in Insulation Resistance tester. The 2630 is Slaughter's enhanced 30 Amp Ground Bond tester. Any model of the 2900 Series can be interconnected with the 2630 to form the test system. This allows the end user to customize the test system to their needs. Additionally, both the 2900 Series and the 2630 are UL & TUV safety agency listed. This means that the system complies with OSHA requirements for a safe work place. Available configurations are:

- AC Hipot & Ground Bond
- AC Hipot, DC Hipot & Ground Bond
- AC Hipot, DC Hipot, Insulation Resistance & Ground Bond

These entry-level systems are feature rich and cost-effective. Advanced features include a liquid crystal display, multiple test memories, electronic ramp & dwell, PLC remote control, milliohm offset and adjustable output current & milliohm trip current.

For over 45 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 or visit our site at <http://www.hipot.com>
