



September 21, 2009

New Product Release

VIC-TORR™ -- Mass Flow, Pressure/Vacuum Decay System

Dayton, Ohio, September 21 — The Air Leak Detection Division of Vacuum Instrument Corp., Ronkonkoma, NY a world leader in the leak detection industry, today introduced a new instrument for testing mass flow, pressure and vacuum decay. VIC-Torr is a high resolution test instrument that can be configured as a mass flow, pressure decay or vacuum decay leak tester and is available in single or multi-channel models.

The product can be used for leak and occlusion testing of catheters, IV tube sets, IV and blood bags. The robust high resolution color LCD touch screen provides all the needed information about the test part including, but not limited to rejection rate, leak rate and test time, while the prominently displayed green and red accept and reject indicator light/buttons make it easy to discern if the test product is pass or fail. The product has provisions for Ethernet, USB and RS-232 communications capability for downloadable selection and data upload. Other unique features include automatic set up, multi-language display, remote monitoring/control, signature analysis, and user friendly programming and diagnostics.

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