

Press Release

V.I.C. to Distribute Hydrogen Leak Tester

Ronkonkoma, N.Y., June 15 — VIC Leak Detection, a world-leading manufacturer in the leak detection industry, today announced its plan to distribute a new series of Hydrogen gas leak detectors.

"The portable battery- operated Hydrogen sniffer leak detector is an excellent complement to our leak detection product line," said Chuck Wilkinson, Corp. Director of Marketing. "Its unique capabilities rounds-out our product offerings and ensures one-stop shopping for all our customer's leak detection equipment requirements."



For those companies looking for a test method that is not operator-dependent, V.I.C. offers a cumulative leak detection system based on the Hydrogen sensor instrumentation. This technique features the following benefits:

- Uses a safe 5% hydrogen gas mixture
- Product/Fixture outgassing is not a concern
- Can test wet parts/not affected by humidity
- Leaking pneumatic components will not affect test
- Ideally suited for “lean cell” manufacturing
- Tests the cumulative leak rate at a lower cost than Helium hard vac
- Minimal maintenance required:
 - No chamber evacuation vacuum pumps
 - No evacuation valves and manifolding
 - Chamber/valves operate at no pressure differential
 - Minimal system leak integrity issues
 - No pump oils to change
 - No vacuum cleanliness requirements
- Lower operating cost/utility consumption
- Quiet, test is done at atm without the need for large vacuum pumps

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