

RESTEK INNOVATION

NEW Restek Electronic Leak Detector



Why allow a
tiny leak
become a
GIANT
problem?

CE

HROMalytic Chromatography
Products
Australian Distributors **ECH**nology '08
www.chromtech.net.au E-mail : Info@chromtech.net.au Tel : +61 3 9762 2034 Fax : +61 3 9761 1169

RESTEK

Chromatography Products

www.restek.com



NEW Restek Electronic Leak Detector

Ever have a small leak turn into a costly repair?
Protect your data and analytical column by using a Restek Leak Detector!

- Optimized sample flow path.
- A sleek, new ergonomic, hand-held design.
- Rugged side grips for added durability.
- Handy probe storage for cleanliness.
- Longer lasting battery, up to 6 hours of continuous use.
- Automatic shut-off capabilities.
- A convenient carrying and storage case.
- A universal charger set (US, European, UK and Australian plugs included).

Contact your local
Restek representative to
**order yours
TODAY!**



Carrying/storage case included with purchase of unit.

Backed by a 1 year warranty, the new Restek Leak Detector will again set an industry standard for performance and affordability in a hand-held leak detector.

Leak Detector Facts

Detectable Gases:	helium, nitrogen, argon, carbon dioxide, hydrogen
Battery:	Rechargeable Ni-MH internal battery pack (6 hours normal operation)
Operating Temp. Range:	32°-120°F (0°-48°C)
Humidity Range:	0-97%
Warranty:	one year
Certifications:	CE, Japan
Compliance:	WEEE, RoHS

Detection Limits

Gas	Minimum Detectable Leak Rate (atm cc/sec.)	Indicating LED Light Color
Helium	1.0 X 10 ⁻⁵	Red
Hydrogen**	1.0 X 10 ⁻⁵	Red
Nitrogen	1.4 X 10 ⁻³	Yellow
Argon	1.0 X 10 ⁻⁴	Yellow
Carbon Dioxide	1.0 X 10 ⁻⁴	Yellow

Restek's Competitive Advantage

	Restek Leak Detector	Agilent 63388A Leak Detector
Probe Storage	✓	
Ergonomic Design	✓	
Hand Grips	✓	
Optimized Sample Flow Path	✓	
Storage Case	✓	
LED Leak Strength Indicator	✓	
6-Hour Battery	✓	

Avoid using liquid leak detectors on a capillary system! Liquids can be drawn into the system.

Caution: The Restek Electronic Leak Detector is NOT designed for determining leaks in a combustible environment. A combustible gas detector should be used for determining combustible gas leaks under any condition. The Restek Electronic Leak Detector may be used for determining trace amounts of hydrogen in a GC environment only.



Soft-side storage case is ideal for storing your leak detector in smaller spaces such as your tool box.



Verify hard-to-reach leaks using the small probe adaptor.

Description	qty.	cat.#
Leak Detector with Universal Charger Set (US, UK, European, Australian)	ea.	22839
Soft-Side Carry/Storage Case	ea.	22657
Small Probe Adaptor	ea.	22658