

CENTER 385

REFRIGERANT LEAK DETECTOR



Features:

- *Microprocessor Control with advanced digital signal processing.*
- *Multi color visual display.*
- *High-Med-Low sensitivity selector.*
- *Low battery indication.*
- *Semiconductor gas sensor.*
- *Detection of R-134a, R-410A, R-407C, R22... Freon gas.*
- *Carrying case included.*
- *15.5" (40 CM) flexible stainless probe.*
- *Reference Leak source included.*
- *Ambient concentration reset.*
- *Long-life, DC brushless fan*
- *Variable intensity audible and visual alarms*

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FEATURES

Air Sucking System for faster response and higher sensitivity.

Refrigerant Leakage Detector is the perfect tool for maintaining the air-condition or a cooling system with compressor and Refrigerant.

This unit used newly developed semi-conductor sensor which is extremely sensitive to variety of general used Refrigerant.

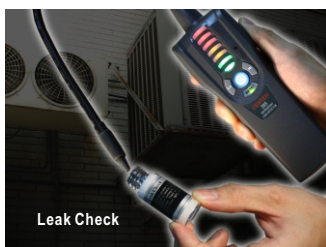
Microprocessor Control with advanced digital signal processing.



DC 3V Jack

SPECIFICATIONS

- Heated Semiconductor Gas Sensor.
- 3 Levels Of Sensitivity.
- 7 LED Tri-colored Visual Leak Level Indicator.
- Variable Intensity Audible Alarm.
- Ambient Concentration Reset.
- 15.5" (40CM) Flexible Stainless Probe.
- Detection of R-134a, R-404A, R-410A, R-407C, R-22, R-502, R-600A...Refrigerants Gas.
- Sensitivity As Small 3gr/year.
- Accordance With SAE J1627, CE Design.
- Low Battery Indication.
- Reference Leak Source Included.
- Hard Carrying case Included.
- Warm-up Time: 45 Seconds.
- Operating Temperature: 0 to 40°C (32 to 104°F)
- Dimensions: 22.2 x 6.6 x 5.1 cm
- Weight: 418g (with batteries)
- Power Source: 2 x Size C Alkaline Batteries.
- AC Adapter: @3.3V 0.5A



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* The specifications and other information in this catalogue are subject to change without prior notice.

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