

RLD- SERIES REFRIGERANT LEAK DETECTORS

RLD10



REFRIGERANT LEAK DETECTOR –

The RLD10 makes pinpointing leaks as easy as one, two! Detect leaking refrigerant using the high sensitivity mode then switch to the low sensitivity mode to pinpoint its source. If background noise makes the audible tic hard to hear, you can count on the color scaled LED indicators.

- Audible tick rate
- LED panel indicates refrigerant leak concentration
- Two position sensitivity selector
- Auto zeros when turned on
- Fast response time (< 1 second)
- Light weight
- Automatically detects all existing refrigerants and blends
- Long gooseneck probe 45cm
- One-hand operation
- Reliable technology
- Optional carry case

Sensitivity	14g per year R134A
Indicators	Audible: variable tick Visual: scales LED array
Response time	< 1 second
Battery	9V, 8 hours typical use

RLD 15



REFRIGERANT LEAK DETECTOR – NEW LEVEL OF DETECTION

The RLD15 unique digital leak size indicator provides information beyond simple detection to include approximate leak size. Use the detected leak rate to zero in on the source of the problem. The RLD15 allows a quick toggle between 3 sensitivity levels, High, Norm and Low, so users can either do quick passes or precision pinpointing to troubleshoot detection. It has a heated sensor to generate an electrical signal in the presence of the target gas. This technology increases accuracy and reduces false alarms. The sensor provides approximately 300 hours of service life, and also activates a visual flashing LED when refrigerants are detected. A extremely quiet, true mechanical pump draws gas over the sensor for faster response in a variety of environments. Combined with the high sensitivity of the RLD15, leaks on outside condensing units in windy conditions are now detectable.

- Detects Industry Standard Refrigerants, Including but not limited to:
 - HFC: R-134a, R-410A, R-404A, R-407C & R-507
 - HCFC: R-22
 - CFC: R-12
 - Hydrocarbon Blends: HC-12a®, OZ-12a®
- Long Life Heated Sensor Technology
- 3 Sensitivity Levels
- Digital Numeric Leak Size Indicator
- Visual LED Leak Alarm
- Whisper Action Pump
- Automatic Calibration & Ambient Level Reset
- Splash Resistant
- 1 (5 pk) Sensor Filters
- Leak Test Vial
- Hard Carrying Case w/ Protective Foam Lining

Sensor Life	> 300 hours
Response time	< 1 second
Probe length	45 cm
Battery	4 x AA batteries, typ.8 hrs