

REFRIGERANT LEAK DETECTOR

LDH-380



- ✓ **Microprocessor Control with Advanced Digital Signal Processing**
- ✓ **Multi-Color Visual Display**
- ✓ **High-Low Leak Sensitivity Selector**
- ✓ **Low-Battery Indication**
- ✓ **Semiconductor Gas Sensor**
- ✓ **Detection of R-134A, R-404A, R-407C, R-410A and R22 Freon Gases**
- ✓ **Carrying Case Included**
- ✓ **39 cm (15") Flexible Stainless Steel Probe**
- ✓ **Reference Leak Source Included**
- ✓ **Ambient Concentration Reset**

The LDH-380 refrigerant leakage detector is the perfect tool for maintaining the air-condition or a cooling system with compressor and refrigerant. This unit uses a newly developed semi-conductor sensor which is extremely sensitive to variety of general refrigerants.

SPECIFICATIONS

Detectable Gases: R-134A, R-404A, R-407C, R-410A, R-22, etc.
Sensitivity H L: R-22, 134A 6g/year 30g/year; R-404A, 407C, 410A 8g/year 40g/year
Alarm Method: Buzzer, tri-color LED bar indicator
Power Usage: 4 "AA" size (6 Vdc) alkaline batteries (included)
Battery Life: Approximately 40 hours normal use
Snake Tube Length: 39 cm (15")
Auto Power OFF: 10 minutes
Warm-Up Time: Approximately 90 sec
Operating Temperature and Humidity: 0 to 40°C (32 to 104°F), <80% RH



Comes with 4 "AA" alkaline batteries, complete operator's manual, leak check bottle and carrying case.

Storage Temperature and Humidity: -10 to 60°C (14 to 140°F), <70% RH
Altitude: < 2000 m (6500')
Dimensions: 173 L x 66 W x 56 mm D (6.8 x 2.6 x 2.2")
Weight: Approx 400 g (14 oz)

To Order	
Model No.	Description
LDH-380	Handheld refrigerant leak detector
MN1500-4	Package of 4 "AA" replacement batteries

Comes complete with 4 "AA" alkaline batteries, operator's manual, leak check bottle and carrying case.
Ordering Example: LDH-380, refrigerant leak detector for R-134A, R-404A, R-407C, R-410A, and R22 Freon gas.

