

LD-300-G

REFRIGERANT GAS

LEAK DETECTOR

DESCRIPTION:

The Model LD-300-G features a new, low power, heated sensor that detects all current refrigerants including R410A, R404A, R407C, R32, R-134a and the newer HFO (R1234yf) refrigerants including all A2L blends.

In addition, the LD-300-G is also highly sensitive to older refrigerants and blends including HCFC (R22).

The LD-300-G will also detect HC refrigerants including R290 (propane), R600 (butane) and R600a (isobutane).

The LD-300-G automatically calibrates to the ambient concentration of gas, allowing the user to quickly and easily pinpoint the source of the leak, even in the presence of background contamination.

A necessary tool for every professional in the field.



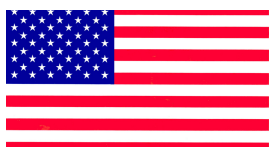
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SPECIFICATIONS:

Power Supply	4 AA Alkaline batterie
Response Time	Instantaneous
Sensitivity	.05 oz/yr R-410 ^a , 025 oz/yr R-1234yf
Sensor Life	> 5 years (normal use)
Sensitivity Adj.	2 levels; Low and High
Battery Life	20 hours continuous
Warm up time	< 20 seconds
Probe length	16 inches
Weight, lbs	1.5 lbs.
Warranty	2 years

FEATURES:

- Long life, low power, stable sensor
- Automatic calibration to ambient
- 2 adjustable sensitivity levels
- Micron pump draws in gas sample
- Low battery indicator
- Comfortable, non-slip, rubberized grip
- Hi Impact ABS Housing
- 2- year warranty includes sensor
- Rugged carrying included
- Two Year Warranty
- Simple to use and finds leaks fast



MADE IN USA