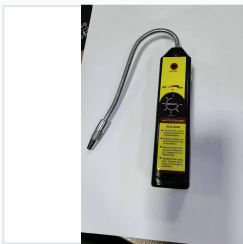


Halogen Gas Leak Detector

This hand-held leak detector utilizes infrared detection principles. Its sensor offers extended life and enhanced detection accuracy compared to traditional detectors, with easy operation and a wide refrigerant range.



ADDITIONAL IMAGES



Product Overview

Professional Halogen Leak Detection

This portable halogen gas leak detector is an essential tool for HVAC and refrigeration maintenance professionals. Designed for precision, it instantly detects all halogenated refrigerants including CFCs, HCFs, and HFCs. Featuring a flexible probe for hard-to-reach areas and an adjustable sensitivity system, it ensures reliable performance in diverse field environments.

Technical Specifications

Maximum Sensitivity

6 gr/yr
Sensitivity

Operating Temperature Range	0°C to 52°C (30°F to 125°F)
Response Time	Instantaneous
Warm-up Time	6 seconds
Reset Time	2-10 seconds
Work Mode	Continuous
Compatible Refrigerants	CFCs (R12, R11, R500, R503), HCFs (R22, R123, R124, R502), HFCs (R134a, R404a, R125)

Physical & Power

Probe Length	20 cm
Unit Dimensions	22.9cm x 6.5cm x 6.5cm
Battery Life	50 hours
Power Supply	6V DC (4 x 7# batteries)