

Refrigerant Leak Detector

This refrigerant leak detector is designed to detect halogenated refrigerants. It features three levels of sensitivity and provides a fast response.



Overview

Professional Refrigerant Leak Detection

This high-sensitivity refrigerant leak detector is designed for precise identification of halogenated gas leaks. Featuring three distinct sensitivity levels and an instantaneous response time, it is engineered to help technicians quickly locate leaks as small as 15g/year. The device is compatible with a wide range of refrigerants, including CFCs, HFCs, HCFCs, and modern blends like R1234yf, making it a versatile tool for HVAC maintenance.

Performance

Sensitivity

15 g/year

Minimum Leak Detection

Response Time: Instantaneous

Operating Temperature: 0-52°C

Compatibility

Compatible Refrigerants: CFCs, HFCs, HCFCs, R1234yf, AZ-50, HP62, MP39

Physical Specifications

Probe Length: 390 mm

Dimensions: 173 x 66 x 56mm

Weight: 279 g

Power & Operation

Power Supply: 4 x AAA batteries

Sensitivity Settings: 3