

InfraRed Refrigerant Leak Detector

Find Leaks Faster. Eliminate countless hours searching for hard to find leaks.



22791 Leak Detection Features

- › Advanced infrared sensor designed to last a minimum of 10 years.
- › Three sensitivity levels down to 0.15 oz./year.
- › Automatically recalibrates in highly contaminated areas to help pinpoint the exact location of the leak
- › Won't trigger on oil or moisture.
- › Senses CFC, HFC and HCFC blend refrigerants.
- › 8-hour lithium Ion battery lasts all day long and beyond.
- › Visual alert and peak button make it easy to find leaks in noisy environments.
- › Audible alert with mute button.
- › Magnetic hanger to easily hang the unit during leak repair.
- › Durable carrying case let's you easily store leak detector and accessories
- › Meets SAE J2791 leak detection standard for 1234yf and previous SAE J2791 standard for 134A..

Specifications			
Gases measured	CFC, HFC, HCFC blends and HFO-1234yf	Warm up time	30 seconds
Sensing element	Infrared	Probe length	15 inches
Response time	Less than 1/2 second	Battery type	7.4VDC(nominal) rechargeable lithium ion polymer battery
Sensitivity levels	HIGH – 0.15 oz./year and higher MEDIUM – 0.25 oz./year and higher LOW – 0.5 oz./year and higher	Battery life	Approximately 8 hours when fully charged
Accuracy	Meets current SAE J2791 & J2913 standards	Patents	6,791,088 and 7,022,993 Infrared Leak Detector
Calibration	Automatic		