TEK-Mate® Refrigerant Leak Detector



FEATURES AT A GLANCE

- Detects R22, R32, R410A, R134A, HFO1234yf, and all other CFCs, HCFCs and HFCs
- Automatic background adjustment ("zeroing")
- Rugged flexible metal probe
- Low battery indicator
- High/low sensitivity selector and power in one switch
- Made in the USA

PROVEN HEATED DIODE TECHNOLOGY IN AN AFFORDABLE PACKAGE

TEK-Mate is the ideal refrigerant leak detector for the light-to-medium duty user who demands reliable leak detection at a budget-friendly price.

Features such as the patented INFICON heated diode sensor, variable intensity audible and visual alarms and automatic compensation for changing background refrigerant concentrations make TEK-Mate the best bargain in refrigerant leak detectors.

See for yourself why TEK-Mate is the #1 selling refrigerant leak detector in the HVAC/R market.

SPECIFICATIONS	
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Base unit includes	Sensor, 2 D-size alkaline batteries, spare filters, and a hard plastic carrying case.
Minimum sensitivity	0.25 oz/yr (7 g/a)
Controls	One multi-function button for power and high/low sensitivity selection
Power source	Two D-size (1.5V) alkaline batteries (included)
Battery life	Approximately 16 hours
Weight with batteries	1.54 lb (700 g)
Probe	Chrome-plated flexible metal, approx. 17 in. (43 cm) long
Certifications	CE marking per Safety and EMC. SAEJ1627.
Warranty	Two-year replacement
Weight with batteries Probe Certifications	Approximately 16 hours 1.54 lb (700 g) Chrome-plated flexible metal, approx. 17 in. (43 cm) long CE marking per Safety and EMC. SAEJ1627.

ORDERING INFORMATION	
TEK-Mate	705-202-G1
TEK-Check R134A	
reference leak	703-080-G10
REPLACEMENT PARTS	
Sensor	703-020-G1
Storage case	705-700-G1
Filters	705-600-G1