

TEK-Mate®

Refrigerant Leak Detector



FEATURES AT A GLANCE

- Detects R22, R410A, R134A, HFO1234yf, and all other CFCs, HCFCs and HFCs
- Automatic background adjustment (“zeroing”)
- Rugged flexible rubber coated 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

Base unit includes	Sensor, two 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	Rubber coated flexible metal, approx. 15 in. (38 cm) long
Certifications	CE marking per Safety and EMC. SAEJ1627, EN 14624:2012.
Warranty	Two-year replacement

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

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