

REFRIGERANT GAS LEAK DETECTOR

Detect Common Refrigerant Gases:

CFCs
HFCs
HCFCs
Blends



Includes:

- Refrigerant Gas Leak Detector
- 4× AAA batteries
- Storage Pouch
- Instructions



KLEIN TOOLS®
EST. 1857



REFRIGERANT GAS LEAK DETECTOR

Find the source of the leak with the ET160 from Klein Tools. The ET160 an easy-to-use Refrigerant Gas Leak Detector that provides audible and visual alarms in the presence of CFCs, HFCs, HCFCs, and blends. Detect as low as 100 ppm of common refrigerant gases. The ET160 features an automatic zero-point calibration at power-up. The 18" gooseneck probe provides easy access around equipment.



18" Gooseneck provides easy access around equipment

Blue Indicator Lights increase as concentration levels increase

LOW sensitivity light is white when activated

Auto-Zero button provides zero point calibration in a known clean environment

Mute/Unmute the audible alarm which is modulated porportional to gas concentration

LOW and HIGH Sensitivity Mode Buttons

Low Sensitivity mode (200 to 3,000 ppm)

High Sensitivity mode (100 to 1,000 ppm)

Over-molded body for comfortable grip

Sensor Head

Gooseneck Clip for easy storage

HIGH sensitivity light is orange when activated

Auto Power-Off button to conserve battery life

Hold button locks current display measurement

Power on/off button



Features	
Audible and visual alarms	●
Auto-Zero Calibration	●
Data Hold	●
Mute	●
Auto Power-Off	10 min.
Durability	
Drop Protection	6.6 ft (2 m)

LOW Sensitivity	HIGH Sensitivity
3,000 ppm	1,000 ppm
↑	↑
200 ppm	100 ppm
Range: 100 to 3,000 ppm Based on R-134A. Other gases or mixtures will have different values.	

For Professionals
SINCE 1857™

Cat. No.	UPC#	Description	Batteries	Cable Length	Meter Dimensions
ET160	69337-3	Refrigerant Gas Leak Detector	4x AAA	18" (45.7 cm)	8.11" x 2.72" x 1.75" (20.6 x 6.9 x 4.5 cm)

⚠ Visit www.kleintools.com for warnings and instructions.



See our complete line of **Test & Measurement Products**
www.kleintools.com



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