

381 COMBUSTIBLE GAS DETECTOR



APPLICATION:

- Detect leaks in automobile exhaust and fuel system.
- Detect leaks in liquid or gas fired heating systems.
- Safety checks at propane filling stations.
- Search for arson residue (detects accelerants).
- Detect fuel in marine bilges.
- Check manholes/sewers for safety.
- Check for cracked heat exchangers.
- Detect solvent residue.

FEATURES :

This unit used newly developed semi-conductor sensor which is extremely sensitive to variety of general used Combustible Gases.

Microprocessor Control with advanced digital signal processing.



DC 3V Jack

SPECIFICATIONS :

- Heated Semiconductor Gas Sensor.
- High-Low Leak Sensitivity Selector.
- 7 LED Tri-colored Visual Leak Level Indicator.
- Variable Intensity Audible Alarm.
- Ambient Concentration Reset.
- 15.5"(40CM) Flexible Stainless Probe.
- Detection of METHANE/HYDROCARBON..... Combustible Gases.
- Sensitivity: Variable, as low as 5ppm(gasoline).
- Low Battery Indication.
- Reference Leak Source Included.
- Hard Carrying case Included.
- Warm-up Time: 90 Seconds.
- Operating Temperature: 0 to 40°C (32 to 104°F)
- Power Source: 2 x Size C Alkaline Batteries.
- Battery Life: Appro. 40hrs
- Size: 22.2 x 6.6 x 5.1 cm
- Weight: 418g(with batteries)
- AC Adapter: @3.3V 0.5A



Accessories

(Batteries, User manual, AC adapter
Leak check bottle, Carry case)