

COMBUSTIBLE GAS DETECTOR

C 383 is designed as a high performance combustible gas detector with extremely sensitivity to variety of general used combustible gases. The unit has built in heated semi-conductor gas sensor and microprocessor control to provide reliable digital signal processing. Adjustable leak sensitivity level and 7 LED visual indicators also offer the users the ease and convenience of operations.

Application

- ☞ Detect Leaks in Automobile Exhaust & 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 ex-changers.
- ☞ Detect solvent residue.

Specification

- ☞ Microprocessor Control with advanced digital signal processing
- ☞ Multi Color visual display
- ☞ High-low Leak sensitivity selector
- ☞ Low Battery Indication
- ☞ Semiconductor gas sensor
- ☞ Detection of combustible gas
- ☞ Carrying case included
- ☞ 15.5" (40cm) flexible stainless probe
- ☞ Reference Leak source included
- ☞ Ambient concentration reset.



Model : C 383



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