

COMBUSTIBLE GAS DETECTOR

With ultra-sensitive, long life sensor



Detects all hydrocarbon and other combustible gases including propane, methane, butane, industrial solvents and more.

Unit is preset at normal sensitivity, but you can switch to high or low. Slow beeping indicates that unit is warmed up. Frequency increases when a leak is detected until an alarm sounds when moving into high gas concentration. The illuminated bar graph indicates leak size.

APPLICATIONS:

- Internal gas lines/pipes
- Propane filling stations
- Gas heaters
- Combustion appliances
- Hydrocarbon refrigerant
- Heat exchangers
- Marine bilges
- Manholes
- Air quality
- Arson residue (accelerants)

Specifications


Warm up time: 10 seconds
Power battery: 4 AA alkaline batteries, 20 hours continuous life
Probe length: 17" (43.17 cm)
Sensor life: 500 hours
Body length: 10" (25.4 cm)
Weight: 20 oz. (0.057 kg)
Operating temperature range: 32° to 110°F (0° to 43°C)

**YELLOW
JACKET®**

**RITCHIE
ENGINEERING
COMPANY, INC.**



If no leak is detected in a suspected area, select high sensitivity. This will detect even low levels in the area. Move the tip over more defined areas, and you will be alerted when the tip encounters the concentration at the leak source.

- Ultra-sensitive sensor detects less than 15 ppm methane and better than 12 ppm for propane. Performs equally well on a complete list of detectable gases including acetylene, butane and isobutane
- Automatic calibration and zeroing
- Sensor replacable after full service life
- 18-month limited warranty (12-month warranty on sensor)
- Made in USA 

UPC#	Description
69373	Combustible gas detector with case
69371	Replacement sensor
69388	Carrying holster with clip
69387	Carrying case – blow molded
69379	Battery cover and screw