

GD-3300

Combustible Gas Leak Detector

Features

Highly sensitive and reliable

Easy to Use: One-hand operation with thumb controlled tick adjust knob. Tick accelerates when sensor tip approaches leak.

Use in contaminated Environments: Eliminates background gas concentration with fully adjustable tick rate.

Pinpoint small leaks: Detects all combustible gas leaks even tiny leaks.

Specifications

Pump Driven field Calibrateable Range	10 PPM
Sensor Type	Solid State
Alarm	Visible & Audible at 10% LEL for Methane. Can be calibrated for other concentrations or gases.
Warm-up	Approx. 1 minute
Response Time	Less than 2 sec. (up to 40% LEL)
Duty Cycle	Intermittent
Probe Length	16"
Battery	3 "C" Alkaline
Battery Life	8 hours Continuous Use Typical
Size (H x W x D): 221mm x 72mm x 46mm	
Weight: 520g	

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CE, EMC
EN:50081-1, EN:50082-1



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