



CEM

GD-3306/3308 COMBUSTABLE GAS LEAK DETECTOR

3306/3308 Combustible Gas Leak Detector detects the presence of combustible gas to measure concentrations between 0~10000 parts per million (PPM)

Provides quick, precise gas leak locating

Indicates the presence of combustible gas by a reading on the LCD (3308) or five red LEDs (3306)

A beeper function similar to a Geiger counter: From 0 PPM to 3200 PPM, the beeper will sound faster with increasing concentrations of combustible gas. Above 3200 PPM, the beeper sounds continuously

Features		3306	3308
Digital LCD Display			*
Visible, audible and vibration alarm for noisy & bright environments	*		
16"inch flexible probe with replaceable sensor	*	*	
Auto Zero	*	*	
Auto power off	*	*	
Specifications			
Sensitivity	<50 ppm (methane)	*	*
Range	0~10000ppm (methane)	*	*
Response Time	<2 secs	*	*
Warm-Up Time	Approx. 40 secs	*	*
Audible Alarm	>75 db	*	*
Vibration Alarm	Standard	*	*
Audible Alert (>75 db)	Loud Audible Ticking Rate (w/Continuous Modulation Proportional to Gas Level)	*	*
Dimensions	220mm x 62mm x 40mm (HxWxD):	*	*
Weight	8 kg	*	*