

Детекторы утечки GD-3303, GD-3100, GD-3306, GD-3307, GD-3308, GD-3309

Технические характеристики

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GD-3100

Combustible Gas Leak Detector

CEM



3100 is Combustible Gas Leak Detector detects the presence of combustible gas and measures concentrations between 0~10000 parts per million (PPM) with auto zero. The Detector indicates the presence of combustible gas by a reading on the LCD, a red LED & a beeper tone. The beeper will sound rapidly due to the increasing concentrations of combustible gas. It provides quick, precise gas leak locating, would be the best instrument for explosion preventing and safe production.

Features

- Digital LCD Display
- Visible, audible and vibration alarm for noisy & bright environments
- Auto Zero
- Highly sensitive and reliable
- Pinpoint small Leaks: Detects all combustible gas leaks even tiny leaks
- 16" inch flexible probe with replaceable sensor
- Auto Power Off

Specifications

Sensitivity	<50ppm(methane)
Range	0~10000ppm(methane)
Response Time	< 2 secs
Warm-Up Time	Approx. 50 secs
Audible Alarm	> 75db
Vibration Alarm	Standard
Probe Length	16" inch
Sensor Type	Solid State
Duty Cycle	Intermittent
Battery	3.7V 1400mA Lithium battery

Accessories :

Batteries and Gift box with carrying case.

Model 3100

16" inch Gooseneck detector

High quality Sensor



Model 3303

GD-3303 Refrigerant Leak Detector

Features

- 16" inch Gooseneck detector is easy to measure the hard-reached areas.
- 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 Refrigerant leaks even tiny leaks.

Specifications

Pump Driven field Calibrateable Range	10ppm
Sensor Type	Solid State
Alarm	Visible & Audible at 10% LEL for Refrigerant leaks. 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

Size(HxWxD): 221mm x 72mm x 46mm

Weight: 498g

GD-3306/3308

Combustible Gas Leak Detector

CEM



3306/3308 Combustible Gas Leak Detector detects the presence of combustible gas and measures concentrations between 0~10000 parts per million (PPM). The Detector indicates the presence of combustible gas by a reading on the LCD (3308) or five red LEDs (3306). The five red LEDs indicate different concentration of gas. The beeper function much like clicking of a Geiger counter: Above 3200 PPM, the beeper sounds continuously with the concentration of gas. From 0 PPM to 3200 PPM, the beeper will sound rapidly due to the increasing concentrations of combustible gas. It provides quick, precise gas leak locating, would be the best instrument for explosion preventing and safe production.

Features

	3306	3308
Digital LCD Display		*
Visible, audible and vibration alarm for noisy & bright environments	*	
Highly sensitive and reliable	*	*
Pinpoint small Leaks: Detects all combustible gas leaks even tiny leaks	*	*
Auto Zero	*	*
Highly Accuracy, quick response	*	*
16" inch flexible probe with replaceable sensor	*	*
Auto Power Off	*	*

Specifications

		3306	3308
Sensitivity	<50ppm(methane)	*	*
Range	0~10000ppm(methane)	*	*
Response Time	< 2 secs	*	*
Warm-Up Time	Approx. 40 secs	*	*
Audible Alarm	> 75db	*	*
Vibration Alarm	Standard	*	*
Probe Length	16" inch	*	*
Visual Alert	5 Red LEDs: Gas Measuring Levels; Sensitivity Visual Alert	*	
Display Type	LCD		*
Audible Alert(>75 db)	Loud Audible Ticking Rate(w/Continuous Modulation Proportional to Gas Level)	*	*

Size(HxWxD): 220mm x 62mm x 40mm

Weight: 480g

Accessories :

9V battery and Gift box with carrying case.



16" inch Gooseneck detector

High quality Sensor



Model 3308



EMC
EN: 61326



Model 3306



3307 Easily operate the Refrigerant Leak Detector with one hand to detect presence of Refrigerants.

3309 is a hand-held SF6 detector (pumped or diffused) series, which is a gas detector for on-site detection of halogen gas leaks and other special applications. The detector has a high response speed and high sensitivity, High resolution, sound and light alarm and other functions, simple operation, is a very high practical gas detector.

Features

	3307	3309
High sensitivity to detect 3000ppm of SF6		*
High sensitivity to detect 100ppm of R-134a / R-22	*	
Adjustable tick rate to locate leaks quickly and easily	*	
Visual leak detection by LED indicators	*	*
Precision sensor detects even the smallest leaks	*	*
Compatible with pumping or diffusion of two sampling modes		*

Specifications

Refrigerant Leak Detector	
Sensitivity to detect	100ppm Of R-134a/ R-22
Sensor Type	Low power semiconductor
Warm Up Time	Approx.1 minute
Response Time	Less than 2 seconds
Alarm	Visible & Audible
SF6 Leak Detector	
range	0 to 3000ppm
sensitivity	<1ppm
accuracy	<2% F.S
Repeatability	≤ ± 1%

Size(HxWxD): 220mm x 62mm x 40mm

Weight: 480g

Accessories :

9V battery and Gift box with carrying case.





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