

JL269(LED) Portable Gas Leak Detector



Brief Introduction:

JL269(LED) is specially designed for checking the gas leakage from the gas pipelines at home or used by the gas company for dailay maintenance. With LED lights indication, it's very easier for the users to know how much the gas leaks estimate.

Feature:

- Different LED lights indicating the gas level
- Quick response to combustible gas leakage
- Long and flexible gooseneck tube
- Low voltage alert function
- The sensor fault self detection
- Different gas level, different frequency audible alarming signal
- Self zero calibration function design



Specifications:

Sensor Type:	Semi-conductor
Detecting Gas:	Combustible gas
Detecting Range:	0-30000ppm (CH4)
Gas Sampling:	Difuse naturally
Response Time:	≤5s
Sensitivity:	Better than 50ppm
Operating Conditions:	
Temperature:	-10℃ ~ 55℃
Humidity:	≤93% RH
Storage Conditions:	
Temperature:	-30℃ ~ 60℃
Humidity:	≤93% RH
Power Source:	3.6V/1600mAh NI-MH rechargeable battery
Charging time:	4 to 7 hours
Battery Working Time:	>8h (normal working status)
Sensor Life:	2 years
Dimensions and Weight:	180mm×72mm×36mm about 300g

