



Gas Leak Detector LD-239

- Super compact
- Easy to use
- Highly sensitive
- USB port recharge



Distributed by:

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Gas Leak Detector LD239

GL Sciences' Gas Leak Detector LD239 adapts thermal conductivity technique between target gases and referential gas.

Being the smallest, lightest and the most sensitive on the market, the LD239 detects up to 0.0005mL/min of helium gas. With the USB port, the LD239 can be recharged easily anywhere.



Specifications

Detection method	: Thermal conductivity
Target gases	: Helium, CO ₂ , Ar, Ne etc (gases that are largely different from referential gas) ※Not for flammable and corrosive gases
Sensitivity (He)	: (Standard range) 0.005mL/min at minimum (High range) 0.0005mL/min at minimum
Display	: LCD
Temperature Range	: 10 - 40 °C
Battery	: Lithium ion battery installed, rechargeable through a USB port, 2.5 hours for a full recharge. 5 hour battery life with continuous use
Dimension	: 50(W) × 20(D) × 111(H) mm
Weights	: 95g
Accessories	: USB cable (1M), Sample gas filter (probe built-in), referential gas filter (built-in), instruction manual, warranty certificate

Description	Cat.No.
Gas Leak Detector LD239	2702-19340
Battery for LD239	2702-19341
USB cable	2702-19331
Sample Filter	2702-19333
Reference Filter	2702-19334

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