

K-600

Multi-gas Detector with pump for CO, H2S, O2 and LEL

FEATURES

- Advanced MCU for Low-Power Consumption
- LCD display
- Self-Test Function
- Adjustable alarms
- Two Instant Alarm Points
- Audio, Visual LED and Vibratory Indicators
- Three buttons Operation for Simple Use
- Strong, Durable Rubber Casing Provides Anti-Slip Handleability
- 500pcs alarming record data logger
- Can be connected with computer Module monitoring, Sensor setup, Alarm record
- Colorful LCD gas curve display
- Available for CO, H2S, O2 and combustible gas
- Rechargeable
- 1 years warranty
- ATEX approval

SPECIFICATIONS

Range:

O2: 0-30% by Volume LEL: 0-100% LEL

CO: 0-1000 ppm **H2S:**0-100 ppm

Alarm Point:

CO: 35 and 200 ppm instant **H2S:** 10 and 15 ppm instant

O2: 19.5 by Vol. decreasing and 23.5% by Vol. increasing

LEL: 20% and 50% LEL

Method of Detection: Diffusion

Sensor: CO, H2S and O2-Electrochemical
Combustible Gases-Catalytic

Display: 2.4 inch colored LCD

Temperature: -20°C~60°C

Humidity: 5 to 95% RH, non-condensing

Power: 3.7VDC 3600mA rechargeable lithium battery

Operating time: Approximately 15 hours Continuous, non-alarm conditions

Charge Time: 4-6 hours

Dimensions: 174mm*68mm*47mm

Sound: 85 dB at 1m

Weight: 210g

Ingress Protection: IP65

