

Multiple gas detector for Oxygen, Flammable gas, Carbon monoxide, Hydrogen sulphide GOMHC-3A

One unit performs four roles, realizing highly efficient and safe control at the same time.

Can simultaneously measure four gases: oxygen, a flammable gas, carbon monoxide, and hydrogen sulphide.

- Simultaneous measurement of oxygen, flammable gases (non-methane), hydrogen sulphide and carbon monoxide
- Small / compact and lightweight
- Low power consumption design
- With Light & flow rate check function



Specifications

Target Gas	Oxygen	Combustible Gas	Hydrogen Sulphide	Carbon Monoxide
Measurement range	0 - 25 %	0 - 100 %LEL	0 - 30 ppm	0 - 300 ppm
Measurement principle	Galvanic cell method	Combustion contact method	Controlled potential electrolysis	
Sampling method	Diaphragm pump			
Display	Digital LCD (backlit)			
Indicating accuracy	+/- 0.5%	5% of full scale		
Alarm threshold	<18 %	>20 %LEL	>10 ppm	>50 ppm
Alarm signal	Short, intermittent sound and blinking alarm light			
Operating Temperature	-10 - 40°C			
Power source	Four size C dry cell batteries for approx. 4 hours of operation (without alarm signal being emitted)			
Dimensions	150(W) x 70(D) x 170(H) mm			
Weight	1.2kg			

*The products may not be sold depending on countries and regions.

Options



Extension Hose 1365A-5/1365A-10/1365A-15/1365A-20

Easy attachment or removal with one-touch coupler.
Available in lengths of 5m, 10m, 15m, 20m.