

Flammable Gas Leak Detector CH-994



It is widely used in petrochemical industry, coal industry, iron and steel metallurgy, family kitchens, commercial places, urban gas pipelines, landfills, fire rescue, hazardous chemical leakage treatment and other fields, which can effectively detect gas leakage and ensure safety of production and life.

It is used to measure various gases such as hydrogen (H₂), carbon monoxide (CO), methane (CH₄), ethane (C₂H₆), propane artificial gas



specifications



Model	CH-994	
Measuring range	Range	sensitivity
	0~1000PPM	5ppm
operating conditions	-10.0~50.0c/14.0122.0°F; 1-85%RH(Non-condensation)	
storage conditions	-20~60C/-4~140F ; 1-90%RH	
sensor life	2year	

warm-up time	30 seconds
Buzzer alarm	√
Led alarm	√
HI/LO sensitivity switching	√
power supply	LR03 1.5V*2