

Model GP-88 (PPM Version)



Features

- Dual expanded scale with automatic suction
- Meter illumination light in dark place
- Peak hold function & earphone jack provided
- Low battery alarm
- Intrinsically safe in Japan

Specifications

Detection principle	Catalytic combustion
Measurable gas	Solvent gas, combustibles, toxic gases
Measuring range	0-500/0-5,000ppm, Toluene gas calibration
Sampling method	Internal pump suction
Accuracy	Better than $\pm 10\%$ of full scale
Alarm preset point	1,000ppm
Batteries & operating hrs	Dry batteries (4pcs), 9 hrs minimum at no alarm/light condition
Dimension & weight	85 (W) \times 173 (H) \times 46(D) mm, Approx. 700g