



Model GH-202F

Features

- Level meter and buzzer sound easy to watch
- Automatic balance circuit against background level
- Automatic suction
- Intrinsically safe in Japan

Specifications

Detection principle	Semiconductor method
Detectable gas	LPG, city gas, methyl bromide, freon, methyl bromide ammonia etc.
Minimum detectability	High range : 20 ppm (in case of freon 30 ppm) Low range : 200 ppm
Sampling method	Fan sampling
Operating temp.	-5°C ~ +40°C
Batteries & operating hrs	Dry battery × 6 pcs, 4 hrs min by Alkaline battery
Dimensions & weight	50(W) × 270(H) × 60(D) mm, Approx 450 grs