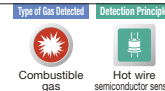


XP-707A



Features

- Reduced cost.
- Detects gas leaks efficiently.
- Smooth detecting operation.
- Sounds an alarm when concentration changes.

Specifications

Model	XP-707A
Detection Principle	Methane selective Hot wire semiconductor
Gas Detected	Natural gas
Detection Range	0-100/0-10000ppm (Two ranges)
Alarm Set Value	Any point between 5-100ppm
Response Time	Approx. 7s (90% response)
Alarm Indication	(Gas detection) Buzzer sound changes from intermittent to continuous according to gas concentration.
	(Sensor wire break) Buzzer sound becomes continuous and the power indicator turns to red.
	(Low battery) When the voltage drops below standard level, buzzer sound becomes continuous and the power indicator turns off.
Operating Temperature	0 to 40°C
Power Source	4×D (R20) manganese dry cells
Battery Life *1	Approx. 7 hours (manganese dry cells)
	Approx. 20 hours (alkaline dry cells)
Form	Cart type (Simple drip-proof structure)
Dimensions	W240 × H1110 × D330mm
Weight	Approx. 3.8kg
Standard Accessories	Primary filter (10 pieces), Mat (1 piece), Earphone, D (R20) manganese dry cells

* Manufactured gas type is also available. (XP-707B)

*1 Battery life may vary with ambient conditions, conditions of use, storage period, battery manufacturers, etc.

