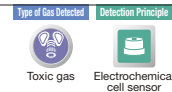


XP-335



Specifications

Model	XP-335
Gas Detected	Hydrogen sulfide
Detection Principle	Electrochemical cell
Sampling Method	Extractive
Detection Range	0-30.0ppm (0.1ppm resolution)
Indication	
Accuracy *1	±1.5ppm±1digit
Alarm Set Value	10.0ppm, 30.0ppm
Alarm Indication	Gas alarm (intermittent buzzer) Low battery (continuous buzzer)
Concentration Indication	3-digit LCD
Additional Functions	Indication of Average/Peak values and Battery voltage, Automatic zero adjustment
Operating Temperature	0 to 40°C
Power Source	4x AA (R6) alkaline dry cells
Battery Life *2	Approx. 16 hours by alkaline dry cells (without alarming)
Dimensions	W84 x H190 x D40mm
Weight	Approx. 700g
Standard Accessories	Soft case, 4x AA (R6) alkaline dry cells, Gas sampling hose, Probe with filter/moisture trap, Spare filters

*1 Under identical conditions.

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