

Carbon Monoxide Detector XP-333IIA



Features

- Detection range is 0-0.499vol% for CO
- Compact and light weight
- Detect at 3 patterns: Actual, Mean and Peak value
- High sensitivity and selectivity sensor for CO
- 3 different audible and visual alarm levels
- 3 x AA alkaline batteries
- Auto-Zero Adjustment
- Including soft case

Specifications

Detection Principle	Electrochemical cell		
Gas Sampling Method	Sample draw		
Measuring Range	0-0.499vol%		
Indication Accuracy		-10 to 0degC	0 to 40degC
	0.000-0.014vol%	±0.003vol %±1 digit	±0.002vol %±1 digit
	0.015-0.250vol%	±20% ±1 digit	±10% ±1 digit
	0.250-0.499vol%	±40% ±1 digit	±20% ±1 digit
Response Time	< 14sec.(T90 without sampling hose)		
Operating Temperature	-10 to 40 degrees C, 30-85%RH		
Power Source	3 x AA alkaline batteries		
Battery Life Time	Approx. 100 hrs.		
Dimensions	60(W) x 155(H) x 40(D) mm		
Weight	Approx. 270g (without batteries)		

Device components

