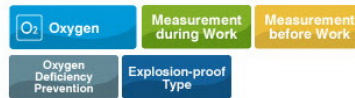


## Digital Oxygen Indicator

XO-326IIs



Model	XO-326IIs
Gas Detected	Oxygen
Detection Principle	Galvanic cell
Sampling Method	Diffusion
Weight	Approx. 260-410g

15000 hours of continuous operation with 2 x AA batteries.

### Applications

- For safety check by wearing in tank, manhole, tunnel construction, hold and bottom etc.
- For safety of site workers.

### Features

- Continuously for up to 15,000 hours with 2 x AA alkaline batteries
- Automatic Air Adjustment
- Plug-in sensor installed

### Specifications

Model	XO-326IIsA XO-326IIsA-V	XO-326IIsB XO-326IIsB-V	XO-326IIsC XO-326IIsC-V
Cable Length	5m	1m (spiral cable)	10m
Gas Detected	Oxygen		
Detection Principle	Galvanic cell		
Sampling Method	Diffusion Type		
Detection Range (Service Range)	0 to 25.0 vol% (25.1 to 40.0 vol%)		
Indication Accuracy	Within $\pm 0.5$ vol%		
Display Resolution	0.1vol%		
Alarm Set Value	1st stage: 19.5vol% 2nd stage: 18.0vol%		
Response Time	Within 20 seconds		
Alarm Function	Buzzer sounds, Red lamp blinks, LCD display blinks (latching), Vibration (for vibration specifications)		
Power Source	2 x size AA alkaline battery (LR6/ made by PANASONIC)		
Continuous Use	Approx. 15,000 hours		
Explosion-Proof Structure	Ex ia II CT3 X (Japan)		
Protection Class	IP20 or equivalent		
Operation Temperature/Humidity	-10 to +40 °C 30 to 85 %RH (non condensing)		
Dimensions (excluding protrusions)	W66 x H170 x D29 mm	W66 x H120 x D29 mm	W66 x H200 x D29 mm
Weight	Approx. 340g	Approx. 265g	Approx. 410g