

DIGITAL OXYGEN INDICATOR XO-326IIs



Features

- Continuously for up to 15,000 hours with 2 × AA Alkaline batteries
- Automatic air adjustment
- Sensor Separated Type can detect oxygen

Specifications

Model	XO-326IIsA	XO-326IIsB	XO-326IIsC
Cable Length	5 m	1 m (spiral cable)	10 m
Target gas	Oxygen		
Sensor Type	Galvanic cell		
Detection Range (Reference Indication)	0 to 25.0 vol% (25.1 to 40.0 vol%)		
Display Resolution	0.1 vol%		
Alarm Set Value	1st: 19.5 vol% 2nd: 18.0 vol%		
Response Time	20 sec.		
Power Source	2 × AA Alkaline batteries, Approx. 15,000 hours		
Approvals	Ex ia II CT3 X (TIIIS)		
Operating Temperature & Humidity	-10 to +40°C 30 to 85 %RH		
Dimensions	W66 × H170 × D29 mm	W66 × H120 × D29 mm	W66 × H200 × D29 mm
Weight	Approx. 340 g	Approx. 265 g	Approx. 410 g

O₂/H₂S INDICATOR XOS-326



Features

- Sensor Separated Type can detect oxygen and hydrogen sulfide
- Waterproof sensor part
- 3 types of alarms: buzzer, alarm lamp, flash LCD lamp of sensor part

Specifications

Model	XOS-326	
Target gas	Oxygen	Hydrogen sulfide
Sensor Type	Galvanic cell	Electrochemical
Detection Range (Reference Indication)	0.0 to 25.0 vol% (25.1 to 99.9 vol%)	0.0 to 30.0 ppm (30.5 to 50.0 ppm)
Display Resolution	0.1 vol%	0.5 ppm
Alarm Set Value	1st 19.5 vol% 2nd 18.0 vol%	10.0 ppm 15.0 ppm
Response Time	≤20s sec. (90%)	
Operating Temperature	-10 to 40°C	
Power Source	2 × AA alkaline batteries, Approx. 50 hours	
Dimensions	Main unit: W66 × H195 × D29 mm Sensor part: Φ44 × H75 mm Sensor cable: 5 m	
Weight	Approx. 450 g	
Accessories	Soft case, Sholder strap, 2 × AA Alkaline batteries, 2 × Filter element	