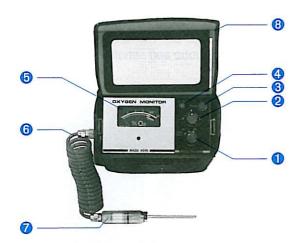
PORTABLE

$\begin{array}{ll} \textbf{MODEL} & \textbf{OX-226} \text{ (With alarm)} \\ \textbf{OX-227} & \textbf{(Sample drawing type)} \end{array}$



Intrinsically safe Models OX-226 and OX-227 are the same application as that of Model OX-1. The sample gas drawn into the analyzer by built-in diaphragm pump.

The OX-226 provides audible and visual alarm whenever oxygen level falls below a preset alarm level.

An alarm for low battery condition warns the user when power is low.

- Control switch
- Span adj. knob
- Flow monitor
- 4 Alarm light (OX-226) Carrying case
- 6 Analog meter
- Sampling hose
- Sampling probe



FEATURES

- Intrinsically safe, 3aG4 in Japan.
- Low battery alarm (OX-226).
- Audible and visual alarm (OX-226).
- Built-in diaphragm pump.
- Plug-in sensor.
- Light weight, compact design.
- Dual range (OX-227).
- Approved by NK for ship use.

SPECIFICATIONS

Model	OX-226	OX-227
Principle	Electrochemical cell	
Sampling method	Sample drawing by internal diaphragm pump	
Range	Built-in sensor type	
	0 ~ 25%	A: 0 ~ 5/0 ~ 25% C: 0 ~ 25/0 ~ 50% B: 0 ~ 10/0 ~ 25% D: 0 ~ 25/0 ~ 100%
Accuracy	Batter than ±0.7% by volume of indication value at constant temp. (Complies with JIS T-8201)	1) Range: 0 ~ 25/0 ~ 5%, 0 ~ 25/0 ~ 10% Batter than ±0.7% by volume of indication value at constant temp. (Complies with JIS T-8201) 2) Renge: 0 ~ 25/0 ~ 50%, 0 ~25/0 ~ 100% Better than ±5% of full scale at constant temp. (Complies with JIS T-8201)
Alarm	Intermittent audible tone & flashing red LED light, activated when oxygen content falls below preset alarm level (18%). Continuous audible tone & continuation of red LED light, activated when battery voltage falls below certain level.	ton merthy agreefo of foeldus encillediffuence of
Operating temp.	-10°C ~ +40°C	
Power source	Dry cells (3 pcs.) or optional Ni-Cd rechargeable battery	
Battery life	Above 6 hrs continuous operation with dry cell or 7 hrs conrinuous operation between charges (15 hrs recharging)	
Dimensions	150(W) × 140(H) × 85(D)mm	
Weight	2.1 kgs. (overall)	
Explosion proof	Intrinsically safe, 3aG4 in Japan (except C and D type on OX-227)	
Life expectancy of the sensor	Above 24 months	
Warranty	1 yeat material & workmanship	

Remarks: Specify the measuring range on model OX-227 when ordering. Specifications subject to change without notice.

STANDARD ACCESSORIES

1) Carrying case with shoulder strap 1 pce. 2) Sampling probe 1 pce. 3) Sampling hose (spiral) 1 pce. 4) Dust filter 5 pcs. 5) Dry cells (R6 or AA size) 3 pcs.

OPTIONAL ACCESSORIES

- 1) Ni-Cd battery and charger (AC 100V or AC 220V)
- 2) Water trap
- 3) Sampling hose (3m, 5m, 10m, 20m, 30m)