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OxyData G

Oxygen Generator Plants and Medical Gas Pipeline-Spot checking-Handheld



Measures In-Line Oxygen Purity On Pressurized Pipeline – Handheld model

Applications:

- Hospital Gas Pipeline
- OT, ICU, Oxygen Bed, etc
- Nursing station monitor

Warranty

- 2 Years Warranty & Long-Life Sensors

Measured Parameter / Model Number	OxyData - G	OxyData - GP
OxyData Purity	0-100 %	0-100 %
Pressure	-	0-100 PSI
Flow Rate	-	-
Temperature	0-50 °C	0-50 °C

GET IT ON Google Play

Download OxyData App
from Google Play Store or scan to download

SCAN ME

Features:

- Accurate real-time continuous monitoring of Oxygen Purity & Pressure
- Small, Compact Handheld device with sensors embedded in the device
- Side stream sampling technology
- No calibration required
- User adjustable High-Low alarms for Oxygen Purity, Pressure
- Built-In Rechargeable battery with Battery Backup of 6-8 hours
- Android Mobile App for trend, report and printing from your mobile

Specifications:

Measurement -
- Oxygen: 0% to 100% with 2 % accuracy, 0.1% Resolution
- Pressure : 0-7 bar (0 to 100 PSI) with 1% accuracy, 0.1 PSI resolution

Pipeline pressure for Oxygen Purity measurement : 3 to 7 bar (45 PSI to 100 PSI)

Display : Multicolor OLED

Battery : Re-chargeable using Android charger

Battery working duration after full charge : 8 hours

Dimensions : 135 mm x 85 mm x 30 mm, Weight : 200 gm

Other OxyData Models



OxyData AV
Ambient Air & Ventilator, Oxygen Hood Monitoring



OxyData P
Oxygen Generator Plants & Medical Gas Pipeline
(Fixed Panel mounted)



OxyData C
Oxygen Concentrator and Oxygen Delivery Monitoring