

## Analox Safe-Ox+ Oxygen Enrichment and Depletion Monitor

**ANALOX**  
Sensor Technology

An oxygen enrichment and depletion monitor designed to protect the lives of those working in and around gases such as oxygen, nitrogen and helium. This fixed system can be wall mounted within minutes. It consists of a main sensor unit which is mounted in the room with the danger gas. A remote repeater alarm is installed at the entrance to the area so you know if it is safe to enter or not. Both parts of the system offer audible and visual alarms and the main unit continuously displays the ambient oxygen levels for the area.

- Ensures adherence to exposure limit legislation such as OSHA and EH40
- Very long life sensor (approx 7 years) and requires very little servicing and maintenance
- Reliable and accurate even with helium present
- IP65 for central unit and alarm repeater
- Minimal maintenance for users
- User changeable sensor
- Calibration adjustment can be completed using 'pure air'
- 4 digit LCD display
- Plug in and go – install in minutes



Code	Alt Ref	O <sub>2</sub> Sensor Range, %	Sensor Accuracy, % O <sub>2</sub>	Central Unit Dims, w x d x h, mm	Repeater Dims, w x d x h, mm	Price
<b>GAS1312</b>	AX1BK20X55Q2Y51	0.1 - 25	±0.75 [5 - 25]	175 x 67 x 106	72 x 45 x 132	£1137.00

### Accessories

Code	Alt Ref	Description	Price
<b>GAS1304</b>	REP1QXX01	Additional alarm repeater for entrances	£102.00
<b>GAS1306</b>	SA70SREGKIT	Regulator kit	£362.00
<b>GAS1308</b>	9100-2650	Spare O <sub>2</sub> sensor	£503.00
<b>GAS1322</b>	SA70S+CAL	Calibration kit	£624.00
<b>GAS1324</b>	8000-0069A	Flow adapter	£72.00

## Analox O<sub>2</sub>NE+ Oxygen Depletion Safety Monitor

**ANALOX**  
Sensor Technology

An ambient oxygen monitor designed to protect the lives of those working in an environment where inert gases including argon, helium, nitrogen and liquid nitrogen are present. The O<sub>2</sub>NE+ is a wall mounted oxygen depletion monitor, perfect to protect those in areas where an inert gas is piped, stored or used. The system is quick to install and consists of a main sensor unit with digital display and a remote alarm repeater which is placed by the entrance to the room so you know if it is safe to enter or not. Both parts of the system offer audible and visual alarms and the main unit continuously displays the ambient oxygen levels for the area.

- Ensures adherence to exposure limit legislation such as OSHA and EH40
- Very long life sensor (approx 7 years) and requires very little servicing and maintenance
- Reliable and accurate even with helium present
- IP65 for central unit and alarm repeater
- User changeable sensor
- Calibration can be completed using 'pure air'
- Plug in and go – installed in minutes



Code	Alt Ref	O <sub>2</sub> Sensor Range, %	Sensor Accuracy, % O <sub>2</sub>	Central Unit Dims, w x d x h, mm	Repeater Dims, w x d x h, mm	Price
<b>GAS1302</b>	AX1BK10X55Q1Y01	0.1 - 25	±0.75 [5 - 25]	175 x 67 x 106	72 x 45 x 132	£1039.00

### Accessories

Code	Alt Ref	Description	Price
<b>GAS1304</b>	REP1QXX01	Additional alarm repeater for entrances	£102.00
<b>GAS1306</b>	SA70SREGKIT	Regulator kit	£362.00
<b>GAS1308</b>	9100-2650	Spare O <sub>2</sub> sensor	£503.00
<b>GAS1322</b>	SA70S+CAL	Calibration kit	£624.00
<b>GAS1324</b>	8000-0069A	Flow adapter	£72.00