

Handi+



This analyser is great for spot-checking oxygen percentage in hospitals, clinics and in homecare environments. Includes integrated sensor and battery.

- One-touch calibration
- Auto-off (after 80 seconds)
- Response time: <15 seconds to 90% of value
- Disposable at end of sensor life
- Overmould for extra protection



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Oxygen Analysers



2024

MaxO₂+A

The MaxO₂+A analyser is ideal for checking oxygen percent accuracy in concentrators.

- Long battery life (approximately 5,000 hours on 2 x AA batteries)
- Ergonomical handheld design
- Impact resistant and drip proof
- Large LCD with 3.5 digit display



MaxO₂+A

With the same specification as the MaxO₂+A, the MaxO₂+AE is best used anywhere an inline analyser is needed, when alarms are not deemed important. It is especially useful in conjunction with older ventilators or oscillators.

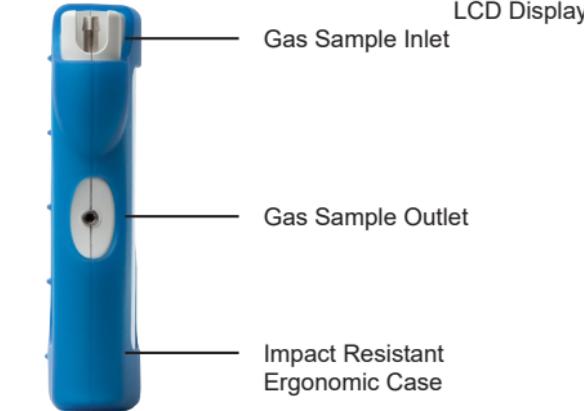


The MaxO₂ ME low-maintenance oxygen monitor with smart alarms auto-set at $3\% \pm$ current reading

- Long battery life (approximately 5,000 hours on 2 x AA batteries)
- Adjustable alarms from 15 - 99%
- Smart alarms
- Sets alarms $3\% \pm$ current reading
- Back lit LCD display
- DC power port (power supply sold separately)
- Protective overmould
- Built-in kickstand and dove tail

MaxO₂ ME

UltraMax



LCD Display
Gas Sample Inlet

Gas Sample Outlet

Impact Resistant
Ergonomic Case

The UltraMaxO₂ offers a fast and easy verification of oxygen concentration, flow and outlet pressure of oxygen concentrators

- Accurately measure oxygen, flow & pressure
- No oxygen sensor required
- No in-field calibration
- Self-diagnostics
- Shielded, reinforced sample gas inlet port
- Measuring range: 20.9 - 96.0%

