• Handi+®

- New and improved one-touch calibration button
- Overmold for extra protection
- Small, convenient and portable
- Auto-off
- 24 month warranty



The Handi+ is everything it's always been and more! Maxtec has improved the Handi O₂ analyzer to better meet your needs for oxygen analysis. The simple to use, one-touch calibration button, new overmold, and calibration reminder combined with the traditional 2 year warranty, auto-off and size make it the best of its class.

Specifications

Sensor Type:	MAX-250 galvanic cell w/Temperature Compensation (Non-Replace
Measurement R	nge: 0.0 - 99.9% oxygen
Resolution/Disp	y: 0.1% - The three digit LCD indicates values between 0.0 - 99.9% ox Over range indicated by one decimal point on display located after the first
Response Time:	< 15 seconds for 90% step change (at 2
Linearity/Accura	y: @ 15° to 40°C. \pm 1 % of full scale at constant temperature, R.H. and pressure when calibrated at full \pm 3% actual oxygen level over full operating temperature
Power:	Powered by one internal, non-replaceable, Lithium battery, CR2450. Power on push button automatically shuts off 80 seconds time-out. Electronics rated general purpose; not for use in hazardous areas or for use with flammable g
Battery Life:	Approximately 1850 hours (74,000 cy
Sample Port:	M-16 x 1 thread with diverter fitting and barbed tubing add
Diverter Fitting:	Fits medical standard 15mm "T" ada
Temperature:	Operating: 15° to 40°C, Storage: -15° to
Expected Storag	Life: Two months. Special freshness seal on se
Operating Press	re: Atmospheric pressure to 3
Environmental:	General purpose housing equivalent to NEMA 1. The Handi+ is not waterproof. 0 - 95% RH, non-conder
Weight:	Approximately 2.12 oz (60 gr.

Part Numbers

Handi+ Analyzer R218P12



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