101D2



Portable oxygen analyser

Dual range with manual selection.

Temperature compensated sensor.

Large clear liquid crystal display 12.5mm digits.

Remote sensor.

Front panel calibration single adjustment calibrates both ranges.

Hi and low oxygen warning alarms with precise setting to 0.1%.

Alarm setting controls lockable to prevent accidental movement.

Alarms have hysterisis to overcome 'nuisance' retriggering.

Low battery warning.

Analox has a policy of continuous improvement and we reserve the right to upgrade or change specifications without prior notice. Full technical specifications are available upon request.

Sensor specifications:

Ranges:

0.00% to 19.99% O₂ at AP 00.0% to 100.0% O₂ at AP

Minimum Reading:

0.01% O₂

Accuracy:

+ 1% of Readout

Temperature Effect:

+ 0.002 of Readout per °C

Sensor Life:

Up to 3 years at NTP

Battery:

4 x MN1500 Alkaline Cells

Battery Life:

Approx. 1 month continuous use reducing with alarm activation

Dimensions:

Depth Overall: 205mm (81/4 inches) Height Overall: 68mm (23/4 inches) Width Overall: 148mm (6 inches)



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.