

HANDI N₂ ANALYSER.



- Durable Nitrogen Analyser
- One Button Calibration
- Auto - off
- 3 Digit display
- Maintenance free
- Excellent for checking nitrogen purity in tyres

This analyser is the most affordable analyser in its class. Its uncompromised reliability and splash resistant design make it an excellent solution for nitrogen analysis in any application.

Specifications:

Measurement Range:	0-99.9% nitrogen
Resolution	0.1% nitrogen
Accuracy and Linearity	1% of full scale at constant temperature, RH & pressure
Warm up time	None required
Total Accuracy	+/- 3% actual nitrogen level over operating temperature range
Response time	90% of final value in approximately 15seconds at 23°C
Humidity	0-95% (non-condensing)
Min/Max Storage Temperature	-15°C to 50°C (5°F to 122°F)
Operating Temperature	15°C to 40°C (59°F to 104°F)
Sensor type	Galvanic Fuel Cell
Battery Type	3v Lithium button cell (non-replaceable)
Expected Sensor Life	>900,000 O ₂ % hours minimum 2 years in typical applications
Weight	3 ounces

Part Number

Handi N₂ Analyser R218P05

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