Alcoholmeter

Available for hire or purchase for your clinical trial.

Overview

The alcoholmeter is fully automatic making it very simple to use. The fuel cell sensor is specific to alcohol making the readings unaffected by other possible breath contaminants.

The alcoholmeter is ready to use within 15 seconds of being switched on, results are displayed within 5 -30 seconds and are then available on a large illuminated display.

Operating Feature

- Fuel Cell Sensor: high specifity to alcohol unaffected by other possible breath contaminants
- 4 indicator lights inform and instruct the operator
- Simple To Use: fully automatic
- Fast, Accurate Analysis: using the fuel cell sensor
- Large illuminated easy to read display
- Last test recall
- Automatic Data Collection: all readings stored in the memory can be downloaded onto a PC or printer
- True Evidential Capability: used for fast screening but with highly accurate results
- Shock and vibration resistant
- Calibration security by means of the 'dongle' electronic key
- Ready to use within 15 seconds at any temperature
- Results displayed within 30 seconds
- Recovery time is typically 10 60 seconds





Specification

- Measuring Range: 0.02 to 2.00 mg/litre BrAC (overrange indication given)
- Operating Temperature: -5°C to 40°C
- Recalibration: every 6 months
- Memory Capacity: 500 tests as standard
- Power Supply: 5 AA batteries
- Battery Life: at least 3,000 breath tests
- Weight: 525g (including batteries and leather pouch)
- Dimensions: 169h x 80w x 39d mm

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Please contact us for a quotation for the hire or purchase of this product

Product specifications can be subject to change

Product description Alcoholmeter Product code - WD7DOA001

without prior notice. Version:

