

AIR PURITY ANALYSER-APA MK3

SAFEAIR™ KEEPING YOUR RESPIRATORY
AND PROCESS COMPRESSED AIR SAFE

The Safewell® Mk3 Air Purity Analyser tests the quality of compressed air used for respiratory protection (RPE) and used in industrial processes. Air purity testing is essential to ensure compliance with the recognised Approved Code of Practice (ACOP) and International Air Quality Standards (COSHH L5 & BS EN12021:2014 & ISO8573-1) defined for compressed air quality in different safety critical applications.

FEATURES & BENEFITS

SAFETY WITH LONG TERM HEALTH BENEFITS



SAVE TIME

- Respiratory Air Quality Test < 10mins
- Integrated Report Templates with company logo
- Integrated BS EN 12021 Pass/Fail Logic
- Integrated Pressure Dewpoint Calculation
- 2 Gb SD Memory Card to Record and Store Test Results in Excel or Browser Format

EASY TO USE

- Impact Resistant Waterproof Case
- Lightweight for Hand Carrying
- Battery Powered Capacity (3.7 A Hr for 18 Hrs operation)
- Colour Digital Display with Alpha Numeric Membrane Keypad
- Integral BA Flow Meter
- Integral Pressure and Temperature Sensors

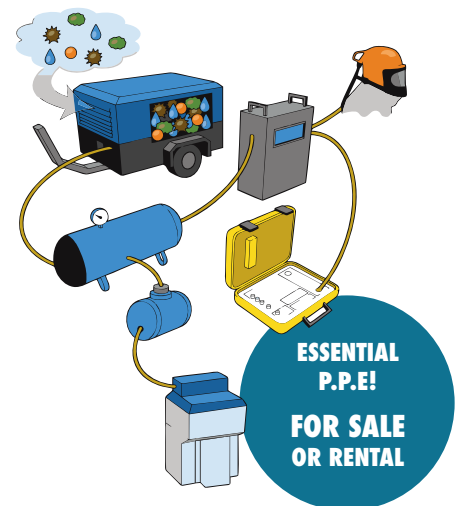
SAVE MONEY

- Only Consumable Required is the Oil Impactors
- Integral Oxygen Sensor
- Integral Carbon Monoxide Sensor
- Integral Carbon Dioxide Sensor
- Auxiliary Port for Electronic Pressure Dewpoint and Pressure Drop Measurement
- Safe for Use in glass free environments

APA MK3 LIFECYCLE SERVICE AND CALIBRATION GUIDANCE (SUBJECT TO USE AS PER MANUAL)

- Recommended Calibration Interval – Annually
- Estimated Life of Product – 10-15 Years
- Firmware Updates during Lifecycle: Supplied Free of Charge during Inspection of Calibration

APA Accessory Case available with space to hold Oil Impactor Consumables, Dew Point Sensor and Charger



**To understand more about Safewell®
or to discuss a specific need,
please call +44 (0) 1330 826 978**

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UK HSE ESTIMATES THAT 12,000 WORKERS A YEAR DIE
DUE TO PAST WORKPLACE EXPOSURES' SOURCE 'CLEAN
AIR? – TAKE CARE!' CAMPAIGN

**YOU CAN ONLY MANAGE
"THE RISK YOU CAN'T SEE"
IF YOU MEASURE THE QUALITY
OF THE COMPRESSED AIR**



ARE YOU **ON IT?**