

ALG10 BREATHING AIR PURIFIER

SAFEAIR™ KEEPING YOUR
RESPIRATORY AIR SAFE



The Safewell® SafeAir™ ALG10 breathing compressed air purification system is used by operatives working in hazardous environments and purifies compressed air used for respiratory protection. Compressed air purification is essential to assure the immediate safety and long term health of operatives and to ensure compliance with the legal safety requirements such as COSHH L5 Approved Code of Practice. The ALG10 is designed and built to purify compressed air to breathing air quality in compliance with all relevant international standards, including Pharmacopée Européenne; DIN EN 12021; DIN EN ISO 7396-1; BS4275; ANSI/CGA G.7.1; Z180, 1 M85; AS2299-1979; NZL5813.



FEATURES & BENEFITS

SAFETY WITH LONG TERM HEALTH BENEFITS

- Low cost of ownership
- Strong return on investment
- No downtime – High reliability
- Provides medical quality compressed breathing air
- Acts as a safety barrier for the lungs preventing health issues
- Standard units for 2 & 4 operatives
- 6 Stage Filtration and Purification
- Removal of particles (validated to ISO12500)
- Controls water vapour and potential for micro-organisms
- Reduces Carbon Monoxide CO and Carbon Dioxide CO2 to safe levels
- Reduces Nitrogen Dioxide NO2 and Sulphur Dioxide SO2 to safe levels
- Safe track record in 1000's of onshore and offshore work scopes
- ATEX compliance for use in hazardous areas
- Fully pneumatic operation up to 16 bar(g) working pressure
- Easy to deploy and operate using standard couplings
- Compact and Lightweight (<50Kg)
- Wheeled versions available



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

Safewell Solutions Ltd

Brathens Eco-Business Park, Banchory,
Aberdeenshire, AB31 4BW

www.safewellsolutions.co.uk



**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 PURIFY THE COMPRESSED AIR**



ARE YOU ON IT?