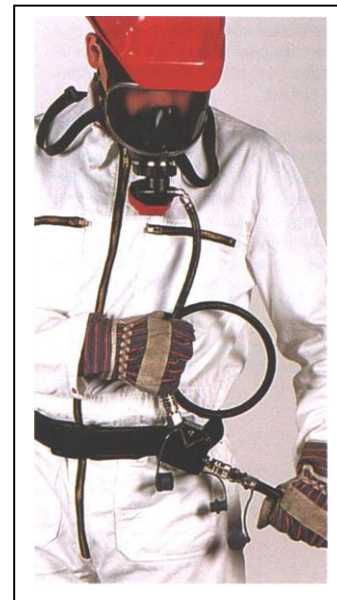
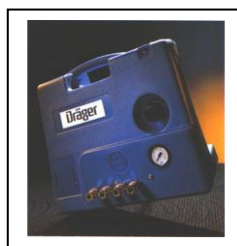


Air supply

Breathing protection equipment

The compressed air filter unit AF 1400 produces breathing air in compliance with international standards from every compressed air source. The unit is fully compatible with all breathing protection devices that run with compressed air. The device can supply breathing air for up to four persons. No electrical socket is required. Its weather-proof, shockresistant and conductive casing makes the AF 1400 ideal for all kinds of on-site applications.



AEROTEST Simultan LP

The Aerotest LP and HP are the standard low and high pressure Aerotest simultaneous kits.



Technical Data

Transport case
Weight approx 4.4 Ibs (2 kg)
Supply Pressure
Maximum 150 psi (10 bar)
Flow
0.2 L/min and 4.0 L/min
Detects Four Contaminants
Oil, CO₂, CO, H₂O Vapor
For use by
Military, Chemical Industry,
Pharmaceutical Industry,
Medical Industry and Hospitals,
Food Industry, Power Plants,
Consultants and Contractors,
Offshore Industries, Hyperbaric Tunnel Constructions

AEROTEST Simultan HP



Technical Data

Transport case
Weight approx 6.6 Ibs (3 kg)
Supply Pressure
Maximum 4500 psi (300 bar)
Adapters
CGA 347 (female) connection
to cylinder valve
CGA 347 (male) connection to
compressor/filling station
(G 5/8" or INT)
Flow
0.2 L/min and 4.0 L/min
Detects Four Contaminants
Oil, CO₂, CO, H₂O Vapor
For Use By
Petro-Chemical Industry, Power
Plants, Ship Industry, Gas
Industry,
Utilities, Fire Brigades, Industrial
Hygienists, Manufacturing,
Pharmaceutical Industry,
Diving Industry