

**Dräger Aerotest Alpha****Dräger****Dräger Aerotest Alpha**

The Dräger Aerotest Alpha allows the quality of breathing air supplied by a compressor or compressed gas cylinder to be determined. Use of the test system performs a reliable check in accordance with the breathing air standard EN 12 021.

Dräger Aerotest Alpha

comprising of 1 pressure reducer, measuring device for 4 tubes, impactor adapter, coupling, barbed nipple, stopwatch, tube opener Dräger TO 7000, bubble test hose, pack of 5 sintered filters, instruction for use, transport case (black)

Dräger Aerotest Alpha, with Dräger Tubes :

Dräger Aerotest Alpha

- + box of 10 Dräger Oil Impactors,
- + box of 10 Dräger-Tubes carbon dioxide (CO₂) 100/a-P,
- + box of 10 Dräger-Tubes carbon monoxide (CO) 5/a-P,
- + box of 10 Dräger-Tubes water vapor (H₂O) 20/a-P

Specifications

Dimensions of carrying case (L x W x H) 350 x 300 x 85 mm

Weight, including contents approx. 3.0 kg

Max. supply pressure

Supply pressure (set on delivery) 15 bar

3.0 bar

Pressure gauge 0.3 to 15 bar

Connection for compressed air supply barbed nipple 9 mm

Flow rate 0.2 and 4.0 l/min



Code	Description	Packaging
LLG06801978	Dräger Aerotest Alpha, Carbon dioxide 100/a-P	10 pz.
LLG06801977	Dräger Aerotest Alpha, Carbon monoxide 5/a-P	10 pz.
LLG06241227	Dräger Aerotest Alpha, Dräger Aerotest Alpha	1 pz.
LLG06078279	Dräger Aerotest Alpha, Oil 10/a-P	10 pz.
LLG06241225	Dräger Aerotest Alpha, Oil-impactor	10 pz.
LLG06087703	Dräger Aerotest Alpha, Water Vapor 5/a-P	10 pz.
LLG06801979	Dräger Aerotest Alpha, Water vapour 20/a-p	10 pz.



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