BACK IN THE AIR, FASTER!





Helitest Leak Detector - AVF



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A patented Selective Ion Pump Detector (SIPD), ideal for fast, dry and sensitive leak testing.

Benefits

· Compact and light weight · High sensitivity · Protection against over-saturation · Portable, battery powered kit

Applications

- Oxygen Lines Hydraulic Lines Wing Tests Pitot Static Bladder Cell Tests Plumbing Lines Rotor blades
- Engine Bleed

Technical Specifications

Detector:	
Lowest detectable concentration: Lowest detectable leak rate: Response time: Warm up time: Power requirement: Battery: Size: Weight:	2ppm 5x10 ⁻⁶ mbarl/s 2 seconds 3 minutes 110 – 240 Vac 50/60 Hz NiMH 11.4" x 6.7" x 5.1" (290 x 170 x 136 mm) 5.75 lbs (2.6 kg)
Operating Conditions:	
Temperature: Relative humidity:	41°F to 95°F (5°C to 35°C) 90% maximum w/o condensation
Case:	
Size: Weight: Accessories:	18" x 13" x 9" (460 x 330 x 230 mm) 12.5 lbs (5.7 kg) 2 x Battery, Battery charger, Set of filters, Neck Strap, LED Extension Probe, Probe Noses, Suction Cups, Training

Ordering Information

Helitest Helium Leak Detector PN: DET-Helitest-AVF NSN: 4920-01-579-1964

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2936 Foster Creighton Drive Nashville, TN 37204 Tel: +1 (855) 325-3835 <u>aerowing.com</u> <u>support@aerowing.com</u>