

# Ultrasonic Leak Detector

- The most sensitive ultrasonic detector available to the trade
- Exact translation of leak sounds
- Not affected by wind or fans
- Detects any pressurized gas
- Detects vacuum leaks
- No false alarms from residues or other stray gasses
- No sensors to clean or replace

## SPECIFICATION

- |                        |   |
|------------------------|---|
| • Size                 | 116mm x 61mm x 22mm                           |
| • Construction         | Durable ABS/anodized aluminium                |
| • Headset              | Dynamic 32 ohm                                |
| • Accessories          | Flexible waveguide and solid steel touchprobe |
| • Frequency Conversion | Heterodyne                                    |
| • Sensitivity          | -80dB/V/ $\mu$ bar                            |
| • noise reduction      | Slide potentiometer                           |
| • Power                | 9V cell (included)                            |
| • Power Switch         | Push button with quick release                |

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All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability of the product for this particular purpose and shall assume all risk and liability in connection herewith.

revision: N/A new