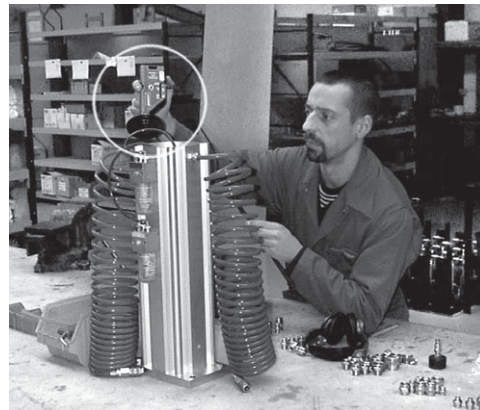


11. ULTRASONIC LEAK DETECTOR

Compressed air is an expensive operation. In large installations the cost of a small air leak may be insignificant, but many leaks can practically *blow money into the air*. Finding these small leaks is just the job for the Ultrasonic Leak Detector.

In a plant where loud noise levels often exist, it is very difficult to locate leaks by listening for them. Most plant noises are in the normal audio range while air or gas escaping from a small orifice will be in the ultrasonic range. **Our leak detector will ignore the background noise and detect only the ultrasonic sounds that are generated.**



FEATURES

- Detects any pressurized gas leak, regardless of type: compressed air & vacuum, CFC's, HFC's, Nitrogen, etc.
- Detects also the ultrasonic noise caused by arcing electrical switchgear.
- Detects leaks in pipes on the ceiling, without ladder !
- Unaffected by contaminants or windy, roof-top conditions.

SPECIFICATIONS

Weight :	160 grams (with battery)
Dimensions :	60 x 180 x 25 mm
Frequency Response :	35Khz to 45Khz + 6dB
Power Consumption :	22mA at 9 Volts DC
Battery Life :	9-Volt Alkaline Batteries (33 hours)
Performance :	Meets the A.S.T.M. Standard
Battery Test :	LED color indicating (green=good, red=replace)
Representation :	Visual : High intensity LED Acoustic : With headphone (included)
Case :	High impact ABS

ORDER CODE ULD300

(Includes Leak Detector ULD300, Parabola PB1 for reducing background noise, Tubular extension & Headphone)

ECO LEAK FINDER

Detects and locates quickly and reliably gas leaks in pressurized systems forming highly visible bubbles. Can be used for almost all types of gases including compressed air.

- ECO Friendly Water Based
 - DIN EN 14291
 - NSF P1 Registered
- This product is acceptable in and around food processing areas without direct nor indirect contact with food or potable water.
- DVGW (Deutsche Vereinigung des Gas- und Wasserfaches) Certificated

Ideal for Piping, Fittings, Valves, Compressors...

ORDER CODE ECO LEAK FINDER

Spray 500 ml

