

ULTRASONIC LEAKAGE DETECTOR ULD 540



APPLICATION: The Ultrasonic Gas Leakage Detector is applicable to locate the source of the ultrasonic emissions generated by the gas or air leaks

ULD 540 is applicable for:

1. Leaks in Refrigeration and air conditions systems,
2. Leaks in Heating system
3. Internal leakage in Steam Transfers
4. Compressed air leaks
5. Tire and Tubes leaks
6. Engine seals
7. Electrical Arcing
8. To check the bearing problems
9. Bake systems.

SPECIFICATION:

Frequency responses -20kHz ~ 100kHz
Leakage Sensitivity Indicator -LED Display panel and Auditable tone.
LED display is relative measurement only.
Auditable tone is the frequency of the received ultrasonic sound divided by 32.

FEATURES:

Low battery indication
Operating temperature and humidity -0 ~ 50°C, MAX 80%
Power Supply -4 pcs x15 ~ AAA Size Batteries
Display Size -Unit Size 236x63x26mm
Weight : Approx 140gms including Batteries.
Accessories : Instruction Manual, Carrying Case.