

## Data Sheet

## VACLEAK LEQ-70

### Standard ultrasonic vacuum leak detector

#### ■ DESCRIPTION

VacLeak LEQ-70 is a compact economical vacuum leak detector for finding leaks in vacuum bags, sealant tapes, hoses and fittings. VacLeak LEQ-70 converts the ultrasonic sound produced by leaks to an audible level and also visually displays the leak on an LED meter. The sound is further amplified as the receiver is placed closer to the leak source.

#### ■ TECHNICAL DATA

|                      |                                                      |
|----------------------|------------------------------------------------------|
| Equipment components | Receiver, headphones, hollow probe and carrying case |
| Power source         | 9V battery                                           |
| Frequency response   | 38-42 kHz                                            |
| Display              | Ten element bar graph                                |
| Battery life         | 15 hours continuous                                  |

#### ■ CARRYING CASE DIMENSIONS

| Thickness | Width | Length | Weight |
|-----------|-------|--------|--------|
| 7 cm      | 22 cm | 30 cm  | 0,7 Kg |

#### ■ OPERATION INSTRUCTIONS

- > Plug in headset and install the hollow probe into the hole in the receiver.
- > To Turn On: Hold the On/Off button for 3 seconds.
- > Adjust sound level on headset and sensitivity level on unit.
- > Slowly pass the probe over suspected area until leak is detected.
- > To Turn Off: Hold the On/Off button for 3 seconds.



Last updated : 2015-07-15

Catalogue position : **Miscellaneous**