

XLT-30 Leak Detector



SPECIFICATIONS

- Operating Frequency:
- 60 Hz – 6 kHz, Gain = 95 db
- 20 Hz – 60 Hz, Gain > 90 dB
- Filter Types and Frequency Ranges: All Pass: 60 Hz to 6 kHz
- Low Pass: Adjustable cut-off frequency from 150 Hz to 2.4 kHz
- High Pass: Adjustable pass band frequency from 150 Hz to 2.4 kHz
- Band Pass: Adjustable center frequency from 150 Hz to 2.4 kHz
- Notch Filter: Adjustable center frequency rejection from 150 Hz to 2.4 kHz
- Can be used simultaneously with any filter option
- Output Indications:
- Audio: High performance headphones (64 ohms)
- Visual: LCD bar graph and 2-digit numeric display
- Grade of Protection: Splash Proof
- Battery Test: Automatic
- Battery Quantity/Type: 2 / 9V Alkaline
- Battery Life: 50 Hours (approximately)

XLT-30 OPTION A BIG FOOT MICROPHONE & HYDROPHONIC PROBE

STANDARD EQUIPMENT:

- Heavy-Duty Carrying Case
- Hydrophonic Cylinder Probe
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Head Phones
- Big Foot
- Carry Strap
- Housing Bracket
- Sound Rods
- WEIGHT: 19 lbs. (8.6 kg)



XLT-30 OPTION B MULTI-SENSOR MICROPHONE

STANDARD EQUIPMENT:

- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Head Phones
- Multi-Sensor
- Carry Strap
- Housing Bracket
- Sound Rods
- WEIGHT: 10 lbs. (4.5 kg)



OPTION C LITTLE FOOT MICROPHONE & HYDROPHONIC PROBE

STANDARD EQUIPMENT:

- Heavy-Duty Carrying Case
- Hydrophonic Cylinder Probe
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Head Phones
- Little Foot
- Carry Strap
- Housing Bracket
- Sound Rods
- WEIGHT: 9.5 lbs. (4.3 kg)



XLT-30 OPTION D BIG FOOT & MULTI-SENSOR MICROPHONES

STANDARD EQUIPMENT:

- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Head Phones
- Multi-Sensor
- Carry Strap
- Housing Bracket
- Sounds Rods
- Big Foot
- WEIGHT: 19.5 lbs. (8.8 kg)

