

LIQUID LEAK DETECTORS

XLT-30

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XLT-30 OPTION A BIG FOOT MICROPHONE & HYDROPHONIC PROBE



WEIGHT:
19 lbs. (8.6 kg)
Dimensions: 35" x 8" x 12"
(88.9 x 20.3 x 30.5cm)
STANDARD EQUIPMENT:

- Big Foot
- Hydrophonic Cylinder Probe
- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Headphones
- Carry Strap
- Housing Bracket
- Sound Rods

XLT-30 OPTION B MULTI-SENSOR MICROPHONE



WEIGHT:
10 lbs. (4.5 kg)
Dimensions: 21" x 6" x 14"
(53.3 x 15.2 x 35.6cm)
STANDARD EQUIPMENT:

- Multi-Sensor
- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Headphones
- Carry Strap
- Housing Bracket
- Sound Rods

XLT-30 OPTION C LITTLE FOOT MICROPHONE & HYDROPHONIC PROBE



WEIGHT:
9.5 lbs. (4.3 kg)
Dimensions: 21" x 6" x 14"
(53.3 x 15.2 x 35.6cm)
STANDARD EQUIPMENT:

- Little Foot
- Hydrophonic Cylinder Probe
- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Headphones
- Carry Strap
- Housing Bracket
- Sound Rods

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



WEIGHT:
19.5 lbs. (8.8 kg)
Dimensions: 35" x 8" x 12"
(88.9 x 20.3 x 30.5cm)
STANDARD EQUIPMENT:

- Multi-Sensor
- Big Foot
- Heavy-Duty Carrying Case
- Probe Cable Assembly
- Operation Manual
- Control Unit
- Headphones
- Carry Strap
- Housing Bracket
- Sound Rods



Fisher's XLT-30 leak detector is built to perform and priced to compete. With advanced electronic amplification and filtering, a tactile keypad, an easy to read digital display and notch feature (which allows independent suppression of outside interfering noise), the XLT-30 proves its worth again and again.

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 (approximate)

XLT-17



FEATURES

- Detects and pinpoints liquid leaks in pipes
- 4 Frequency Filters: Low Pass, High Pass, Band Pass and All Pass
- Last setting memory feature
- Touch-control keypad
- Shielded sensor for reduced response to outside noise
- Improved headset for clearer sound response
- Automatic battery test - real time voltage level
- Operates on two 9-volt batteries
- Compact control box that can be worn around the neck or over the shoulder with an attachable strap
- Heavy duty carrying case



Fisher's XLT-17 is a liquid leak detector that finds leaks in four easy steps by electronically amplifying leak sounds, selectively filtering out noise, isolating the leak sound, and leading the operator to the source of the leak.

SPECIFICATIONS

Operating Frequency:

60 Hz – 6 kHz, Gain = 60 db
20 Hz – 60 Hz, Gain > 55 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

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, real time battery level indicator

Battery Quantity/Type: (2) 9V Alkaline

Battery Life: 50 Hours (approximate)

Carrying Case Dimensions: 21" x 6" x 14" (53.3 x 15.2 x 35.6 cm)

Weight: 10 lbs. (4.5 kg) (unit in carrying case)