

PL-960 PIPE & CABLE LOCATOR



KEY FEATURES

- 1 Receiver
- 2 Transmitter
- 3 Clamps, Stake, Cables
- 4 Soft Carrying Case

FEATURES

- ▶ PL-960 is equipped with the Single Coil Antenna to track a buried metallic line utility over a long distance and the Differential Coil Antenna to locate the same utility correctly.
- ▶ PL-960 is equipped with three different frequencies designed in the most efficient range of 27kHz, 83kHz and 334kHz to locate and track the buried metallic line utility.
- ▶ PL-960 has Radio Mode which adds another function to track the buried metallic line utility without using the power from the Transmitter when the induction magnetic field.
- ▶ The single vertical bar (line) in the receiver is the "peak hold" feature. The peak hold shows the maximum signal measured in the last three seconds.
- ▶ PL-960 has the Minimum Mode indicating the position of Receiver when it is positioned at the side of right or left of the buried metallic line utility.
- ▶ PL-960 displays the sensitivity level changed in the step from 00 10 40 to the signal from the transmitter.
- ▶ PL-960 displays the current measurement by the step from 000 to 100 which indicates if the depth of a buried object has been measured correctly.
- ▶ Optional accessories include an External Coil, and Cable drum with 50 meter cable.



SPECIFICATIONS

TRANSMITTER

- ▶ SIZE: 11.3"x 9.5"x 4.1"
(288mm x 241mm x 105 mm)
- ▶ WEIGHT: 5.5lb (2.5 kg)
- ▶ FREQUENCY: 27kHz, 83kHz, 334kHz
- ▶ OUTPUT POWER: Induction Mode = Approx. 20 hours
Direct Mode = Approx. 10 hours
- ▶ POWER SUPPLY: DC 12-volts
(8 "D" batteries or external 12-v battery)
- ▶ BATTERY LIFE: Induction Mode = 0.5W
Direct Mode = 3.0W
- ▶ OPERATIONG TEMP: 14° to 122° F (-10° to 50° C)
- ▶ ANTHENNA: Single Coil
- ▶ DEPTH ACCURACY: 0 to 78: Within 5%
78 to 197: Within 10%

RECEIVER

- ▶ SIZE:
- ▶ WEIGHT:
- ▶ POWER SUPPLY:
- ▶ BATTERY LIFE:

По вопросам продаж и поддержки обращайтесь:

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