

Tracker II Cable and Pipe Locator

APPLICATIONS:

With its inductive signal application, the Tracker II can be used on active or dead systems. Now you can trace the path and determine the depth of wires and metallic pipes without having to deactivate the systems. High frequency transmitter provides range up to 4000 feet (1219 m) and depths to 7 feet (2 m). The transmitter offers three methods of connection: direct, inductive coupler, or inductive antenna. Inductive coupler clamps around the wire or pipe for use on active lines or where isolating the line is not an option. Inductive antenna is built into the case housing and allows the transmitter to be placed on the ground over the wire path to radiate a signal down onto the conductor. 32" (813 mm) lightweight receiver provides both audible and visual indications of signal strength for accurate identification. Transmitter output and receiver sensitivity are both fully adjustable for maximum accuracy. Includes transmitter assembly, receiver assembly, inductive coupler (clamp), inductive antenna (built-in), two 8 foot (2.4 m) test leads with heavy-duty alligator clips, and a durable polyethylene case.

SPECIFICATIONS

Power Source

Transmitter Eight "AA" batteries
Receiver One 9V battery
Battery Life Transmitter 30 hours,
receiver 10 hours nominal
Transmitter Frequency 447.5KHz
Transmitter Power 40Vp-p (140mW) maximum
Voltage Protection 240VAC, 500VDC
Automatic Shut-off 90 min. transmitter &
receiver

Construction

Transmitter/Receiver Powder coated aluminum
Case Vacuum formed polyethylene

Dimensions

Transmitter 4.25 x 3 x 3.25"
Receiver 32 x 2.75 x 4"
Case 33.5 x 8.25 x 3.75"
Weight 6.7 lbs. (complete kit)

FEATURES

- Three ways of connecting to pipes or cables.
- Traces over distances to 4,000 feet and depths to 7 feet.
- Adjustable Sensitivity.
- Durable Carrying Case.
- Battery-operated (8 - AA and 1 - 9V included).
- 1-year warranty.

BENEFITS

- Long-Range Wire Locating
- Work on Active or Dead Systems
- Fast, Simple Operation

