

Model CI-5000



Model CI-5000 Provides an Easily Identified 930Hz Range Pulsing Signal Alternative for Locating Both Cast Iron and Non-Metallic Sewer Lines

The Model CI-5000 cast-iron sewer locator will quickly and accurately locate and pinpoint cast-iron as well as non-metallic sewer pipe. Locating 3" to 8" cast-iron sewer lines becomes a simple task when using the CI-5000 with the SR-2200 transmitter. To locate 1-1/2" to 2" cast-iron lines, use the SR-150 transmitter mechanically secured in-line to the end of the sewer cable. Once a transmitter is located, the CI-5000 determines its depth to an accuracy within an inch.

CI-5000 SPECIFICATIONS & TRANSMITTERS

RECEIVER

- "Gun-Type" Housing
- Three Position Swivel Antenna
- Signal Adjust Control
- Audio/Mute Switch
- Lighted Tracking Display
- Hi-Impact Plastic Carrying Case
- Batteries: (8) "AA" 1.5 Volt Alkaline
- Weight: 3.5 lbs.

MODEL SR-2200 TRANSMITTER

- Four part flexible housing used to locate 3", 4", 6" or 8" cast-iron sewer lines.
- Depth capability from the surface to 15' in cast-iron sewer lines and up to 25' in clay sewer lines.
- Batteries: (8) "AA" 1.5 Volt Alkaline
- Methods of sewer entry:
 - Fiberglass push Rod
 - Jetter Hose
 - Sewer Rods

MODEL SR-150 TRANSMITTER

- Three part flexible housing used to locate 1-1/2" and 2" cast-iron sewer lines.
- Depth capability from the surface to 7' in cast-iron sewer lines and up to 10' in clay sewer lines.
- Battery: (1) 6 Volt
- Methods of sewer entry:
 - Fiberglass push Rod
 - Sink machine or similar cable

WARRANTY

One year on manufacturers defects and workmanship

FIELD TESTED TOUGH!



GOLDAK

INNOVATING UNDERGROUND LOCATING