

Model 600 Power Cable Locator

Locate Power Lines Easier With the Goldak 600... Great for Passive Locating

The Model 600 cable locator is a portable electronic instrument designed and used to locate and trace buried electrical cables. It does this by sensing the energy radiating from current-carrying electrical conductors. No transmitting unit is used. Whether used to trace the cables in a small rural electrical system, or used to sort out a network of primary and secondary cables in a congested metropolitan area, the Model 600 proves to be accurate, dependable, and easy to use.

- Designed with state-of-the-art circuit technology
- 3-position detection antenna for pin-point cable location and simple depth measurement
- Durable, yet extremely light (less than 3 pounds) for long-term operation
- Foam-lined, rigid, carrying case available as an option
- Powered by easily-obtainable 9-volt battery
- Used as a safety tool by water and gas crews to locate power cables before digging or pipeline trenching
- Function switch for "Peak" and "Null" operating modes
- Cushion-lined stereo headset



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UNKNOWN PASSIVE LINE LOCATING



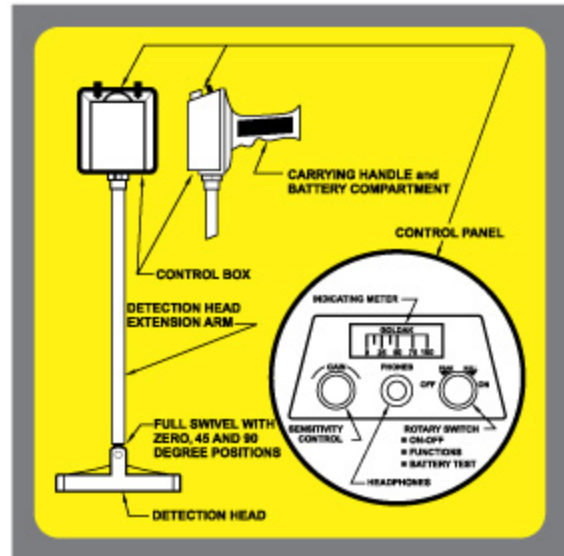
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INNOVATING UNDERGROUND LOCATING

MODEL 600 FEATURES & SPECIFICATIONS

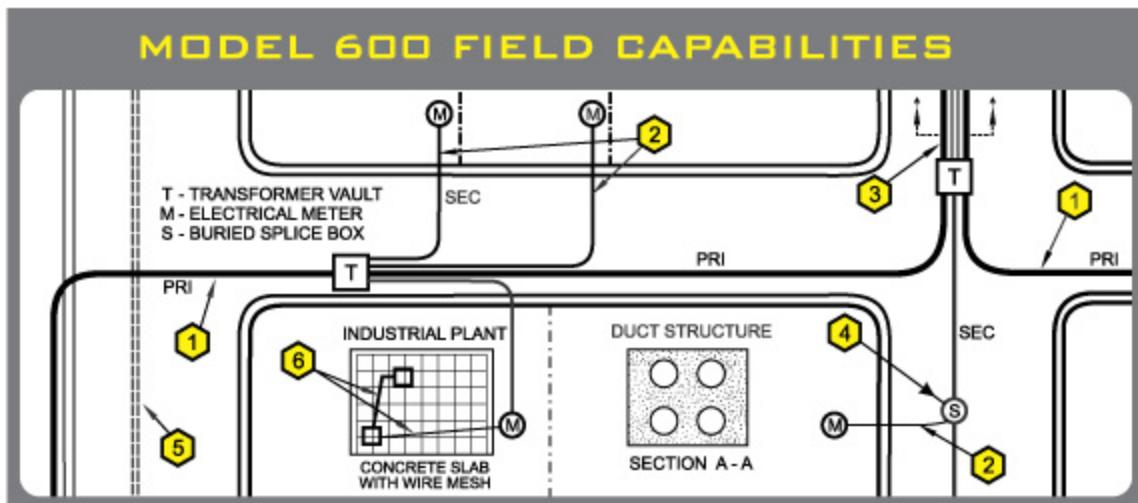
As the instrument responds only to radiated electrical energy it becomes particularly useful ahead of a trenching machine or in any digging operation to warn the operator of buried electrical cables. For this reason the list of users includes electrical and pipeline contractors, municipal electric, street lighting, and sanitation department people, power companies, gas companies, industrial plant maintenance personnel, airport and golf course superintendents, and field crews for telephone and cable TV installations.

With an operating weight of less than three pounds and a design that requires no delicate adjustments, the instrument can be put into operation quickly to produce positive, accurate results.



Simple control panel makes the 600 easy to use for all experience levels of locating personnel... beginner to expert.

MODEL 600 FIELD CAPABILITIES



LOCATING APPLICATIONS:

- 1 Locate, trace, and pinpoint direct-burial, energized, primary cable
- 2 Locate, trace, and pinpoint energized secondary electrical cable
- 3 Locate duct structures
- 4 Detect underground splice boxes
- 5 Locate unmapped or unknown power cables before trenching or digging
- 6 Locate and trace conduit runs under concrete slabs containing wire mesh



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