

902 Sub-Scanner System Complete



The Sub-Scanner used in conjunction with the Model 902 allows the user to locate metallic pipe, cable and conduit without knowing the utilities origin. This unit is excellent for locating unmarked and unknown utility lines which are often damaged during excavation. It may also be used as a metal detector to locate valves, manhole covers, valve caps and other large masses to extreme depths.



PIN-POINT LOCATING

Pipe and Cable Locating with a Push-of-a-Button

OUTSTANDING FEATURES

- Automatic location of underground sub-structures (Cables, pipelines, conduits)
- Locations achieved without inductive or conductive signal coupling
- Reveals unmarked and unknown utility lines which are often damaged during excavation
- Available as an accessory or a complete system (Complete system includes model 902)

Available as an accessory to any existing 902 locator



- *Compact and Easy-to-Store*
- *One-Touch Auto Tuning*
- *Fold-Out Design*

FIELD TESTED TOUGH!



GOLDAK

INNOVATING UNDERGROUND LOCATING

OTHER OPTIONAL ACCESSORIES FOR MODEL 902

MODEL SDL-4

The Model SDL-4 Tracing Probe enables an operator to locate from a vertical posture without bending. The probe traces with ease and allows precise locations by even the most inexperienced operators. There are minimal or no adjustment needed while locating. The exact placement of underground pipe or cable is indicated by a distinct null.

GC-2 INDUCTIVE CLAMP

The Goldak GC-2 Inductive Clamp improves versatility by enabling an operator to trace one or several lines within 5-1/4 inch diameter. The operator may energize a line simply by plugging it into the direct output jack of the transmitter and clamping it around the line.

SDL-6ME AND SDL-7NI:

The depth probe provides an accurate measurement of pipe and cable depths. Rugged, reliable, sensitive and simple to use, the depth probe will indicate depths to the nearest inch or centimeter.

- **SDL-6ME:** 5/8" diameter
6 feet in length
marked with centimeters and inches
- **SDL-7NI:** 3/8" diameter
6 feet in length
marked with inches only



TRAINING VIDEOS ARE AVAILABLE

**902 SUB-SCANNER SYSTEM
WITH CASE**



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