

Model 5600-SI Pipe & Cable Locator



The Model 5600-SI offers the ultimate design in pipe and cable locating equipment and far exceeds performance levels of competitive models. This portable electronic instrument is used extensively by utility companies such as gas, telephone, power, and cable television industries, as well as municipalities and contractors. When working in congested and difficult areas, the 5600-SI insures pinpoint accuracy and solves a wide variety of underground locating problems.

Achieve Pin-Point Accuracy with Goldak's Rugged and High Performing 5600 Pipe & Cable Locator

OUTSTANDING FEATURES

- Patented technology insures long distance tracing beyond competitive instruments
- Noise and static-free operation
- Lighted tracking display
- Operated with one control
- Exceptionally powerful audio output
- Defined signal coupling: Pipes and cables in close proximity are easily separated
- Outperforms competitive instruments



***Gun Style
Pipe Locator***



***Pipe & Cable
Locator
Transmitter***

***Equipped with
the patented
SI Super Induction
Antenna®***



GOLDAK

INNOVATING UNDERGROUND LOCATING

5600 SI SPECIFICATIONS

DIMENSIONS

Transmitter: 11" x 5" x 3.75"
 Receiver: 20.5" x 6.5" x 9"
 Carrying Case: 20" x 16" x 8"

OPERATING WEIGHT

Receiver: 3 lbs.
 Transmitter: 2 lbs.

SHIPPING WEIGHT

16 lbs.

OPERATING TEMPERATURE

20° to 150° F

OUTPUT FREQUENCY

116 KHz \pm 0.3%

BATTERIES

8 each 1.5V "AA" Size Alkaline Batteries
 for Transmitter and Receiver

BATTERY LIFE

30 Hours

AUDIO OUTPUT

Built-In Speaker or Headphones

OPTIONAL ACCESSORIES

GC-2 Inductive Clamp*
 8 Ohm Stereo Headset
 Duct Locating Transmitters
 "C" Cell Version available by special order

SONDES

3310 up to 12 ft.
 3350 up to 12 ft.
 3330 up to 25 ft.
 SR-116k up to 25 ft.
 SR-2116 up to 60 ft.

WARRANTY

One year on manufacturing defects and workmanship

TRAINING VIDEOS ARE AVAILABLE



*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.



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