



Partner for Test & Measurement
Equipment Services and Data Solutions

Video Ancillary Equipment & Magnetic Locators

Remote Visual Inspection (RVI)

Schonstedt

Schonstedt Magnetic Locator Model GA-72 Cd

Pine Item #51533

DESCRIPTION:

Easy-To-Use

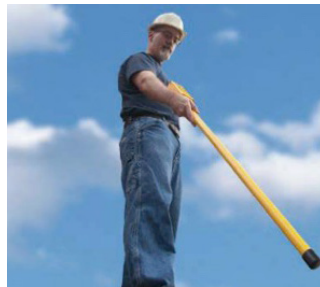
The GA-52Cx and GA-72Cd Locators detect the magnetic field of iron and steel objects and energized power lines. Both provide audio detection signals that peak in frequency when the locator's tip is held directly over the target. The GA-72Cd has the option of nulling or peaking

No. 1 Around the World in Performance and Reliability

Schonstedt's underground magnetic locators have been setting the standards for reliability and dependability for over 30 years. They are designed to withstand the rigors of daily on-site usage and a wide range of environmental conditions. In fact, the Model GA-52Cx is so rugged and dependable it's backed by a 7-year warranty and the Model GA-72Cd is backed by a 5-year warranty.

FEATURES:

- Five Year Warranty
- Digital readout and expanding bar graph displays signal strength and polarity
- 4 Sensitivity settings: Low, Medium, High, and Extra High
- Piezoelectric speaker
- Analog output for data logger entry
- 60-Hours operational life (intermittent usage) on 2 lithium 9-volt batteries
- First locator to use Environmentally Friendly and Safe, lithium batteries. The unit is shipped with two 9-volt lithium batteries installed, and a spare set of batteries stored in the case. Lithium batteries provide twice the life of alkalines, and have a 10-year shelf life.
- 4-Segment BATT LCD monitors battery charge
- Lightweight, easy-to-use-design reduces search time
- Modular construction; high performance components
- Patented HeliFlux



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Product Specifications

Audio Output	Switch at "A" Signal increases or decreases in volume with gradient-field intensity Switch at "B" Signal increases or decreases in frequency with gradient-field intensity.
Video Output	Digital readout and expanding bar graphs indicate polarity (+ or-) and relative strength of the magnetic field.
Input Power	Supplied by two 9V batteries
Battery Life	40 Hours (intermittent usage)
Battery Check	4-segment LCD BATT indicator
Output	Approximately 40 Hz audio tone on speaker. Tone frequency increases or decreases with gradient-field intensity.
Weight	Approximately 2.5 lb (1.14 kg)
Operating Temp	-13° to 140°F (-25° to 60°C)
Overall Length	34.5" (87.6 cm)
Waterproof Length	21" (53.3 cm)
Nominal Sensor Spacing	14" (35.6 cm)
Construction	Rugged, all solid state, polycarbonate & ABS casing



Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan