

GOLDEN

Sabre II

VLF/DISCRIMINATOR



**MORE FEATURES
STILL ONLY \$429⁰⁰**

LIFETIME WARRANTY

NOW WITH HGS (High Gain Sensitivity) CIRCUITRY

GENERAL DESCRIPTION

The Golden Sabre II is a high performance turn on and go VLF metal detector which is capable of rejecting ground mineralization and buried metallic trash simultaneously. It includes Notch Discrimination so that most common pull tabs can be rejected without losing nickles and small gold rings, or so that a particular band of desired targets will be detected. Notch Tone Target ID provides a low tone for targets below the Notch Level setting, and a higher tone for targets above the Notch Level setting. Design emphasis was placed on performance and ease of use, while minimizing or eliminating those troublesome adjustments that could cause a loss of performance if not used properly.

The Silent Search Discriminate Mode is based on motion, which means that the search coil must be moving slightly to detect a target. The motion required is so slight that pin-pointing is possible in this mode, however a No Motion All Metals Mode is included, which with the 8 inch open center search coil makes pin-pointing a very simple task.

An industry first, monolithic shielding in the search coil and control housing reduces external interferences.

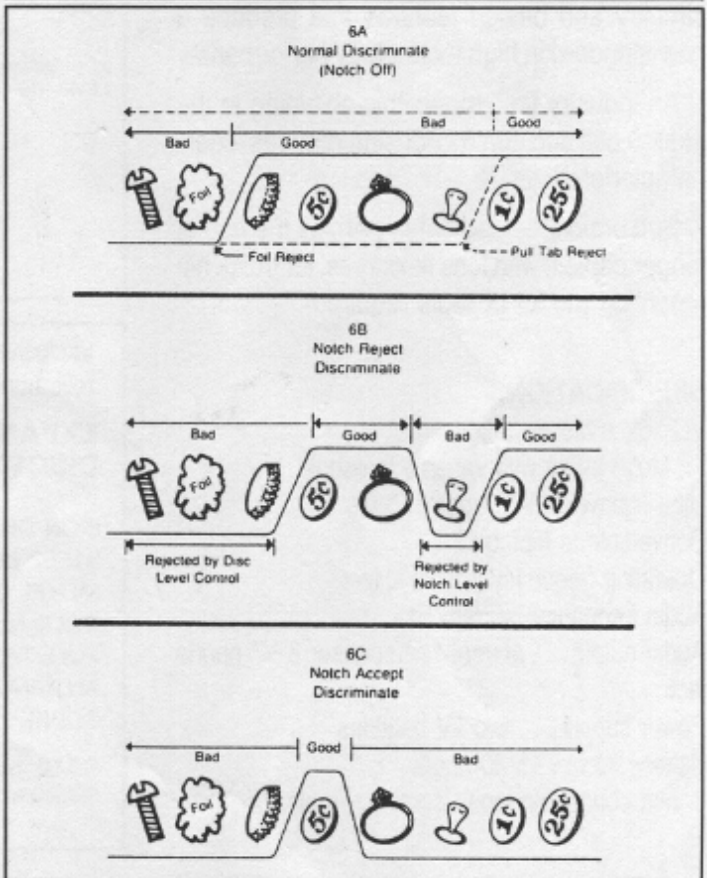
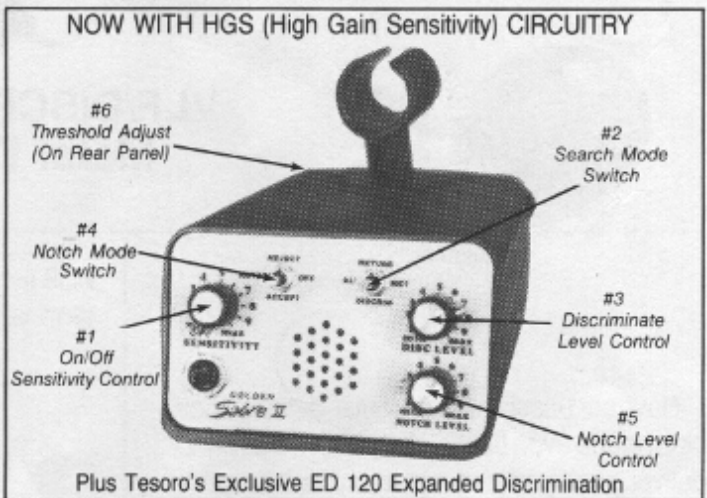
Soft braid shielded cable permits the use of longer cables, with less flexstress, for quick hip mounting (no kit or tools required).

The unit is furnished with an 8 inch open center concentric search coil. We feel that this coil will provide excellent performance in most situations. The open center greatly simplifies pin-pointing.

The detector can be used as a pole mounted arm rest unit, or as a body mount unit. It can be converted easily without tools.

SPECIFICATIONS

VLF Slow Sweep Discrimination	
All Metal Mode with variable threshold	
Operating Frequency	12 KHz
Coil Size	8" Diameter
Coil Type	Concentric
Audio Frequency	Hi Tone Approx. 800Hz
	Low Tone Approx. 600Hz
Audio Output	1 1/2" speaker and 1/4" stereo earphone jack
Weight	Approx. 3 1/2 pounds
Battery Requirements	12 volts DC (8 AA penlight batteries)
Battery Life	15-30 hours
Optimum Temperature Range	30° F to 100° F
Optimum Humidity Range	0 to 75% R.H.
Operating Modes	All Metal Expanded ED-120 Discriminate Notch Reject Discriminate Notch Accept Discriminate



Metal Detectors

TESORO ELECTRONICS, INC.
5289 W. Montebello Ave.
Glendale, AZ 85301
(602) 934-3999

TOLL FREE 1-800-528-3352