Output Frequencies of search coil 4.5 kHz

Sensitivity 0.20 mv RMS for full scale

Sensitivity Adjustment Range 12:1

Output Indication . Meter 1 milliamp, .. 0-100 linear scale

............................. Speaker .. 16-ohm impedance

............................. Headset (optional) ... 8-ohm impedance

............................. Audio Frequency 450 Hz

Power Supply +9V supplies: (2) 9V batteries

Battery Life Alkaline .................................... 15-25 hours

Power Consumption (-9V) 13.8 mA

. At min. sound 8 mA

. At max. sound 50 mA

. At Audio threshold 17.5 to 18.5 mA

Search Coil Configuration Double-D

Weight with 8-inch search coil 3.3 lbs. (1.5kg)

11-inch search coil 3.9 lbs. (1.8kg)

Dimensions 38 to 50 inches adjustable (96 to 127 cm)

Shipping Dimensions 6” x 13” x 35” (15.12 x 32.76 x 82.2 cm)