

Portable screening & more in a convenient handheld design

ROTO[®]

The ROTO is our most affordable pure tone audiometer. It is a simple to use handheld screener that will quickly, easily and accurately perform hearing screening and threshold tests. The intuitive, accessible rotary dial operation makes testing a snap.

ROTO bridges the gap between screening and threshold testing by combining the ease of a screener with the ability to perform a threshold test within the critical range of 20 to 70 dB HL. A TDH-39 earphone and attractive carrying case are included.

ROTO is ideal for screening or threshold testing in schools, at health fairs, nursing homes or extended care facilities... wherever a simple and accurate result is required. When you need a reasonably priced yet high quality hearing screener, the ROTO is your best choice.



Our most affordable hearing screener

- Simple to use, handheld hearing screener
- Tests at six frequencies from 500 to 6k Hz, and 20 to 70 dB HL
- Steady or warble tone
- Durable translucent case
- Single TDH-39 earphone
- Powered by a 9-volt battery
- Soft carrying case included



Tone:	Steady or Warble
Frequencies:	500, 1000, 2000, 3000, 4000, 6000 Hz +/- 3% accuracy
Output Levels:	20 dB HL to 70 dB HL
Increment:	5 dB rotary dial
Distortion:	Less than 2.5%
Power:	PP3 Alkaline 9 volt battery
Standards:	ANSI S3.6-2004; EN 60601
Earphone:	Single TDH-39 10 ohm
Size (LxWxH):	5" x 2.75" x 1.25" (126 x 68 x 30 mm)
Weight:	< 1 lb. (450 gm) for unit and earpiece
Temperature:	+59 to +95 degrees Fahrenheit
Humidity:	30% to 90% relative humidity

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