



Hermes E



## Pure Tone Audiometer with Alphanumeric Display

- Simple, light weight with compact design
- Pre programmed test procedure
- Patient response switch
- Quality Headphone to reduce ambient sounds
- Bone conduction audiometry module

# Hermes E - Technical Specifications

- Air conduction audiometry.
- Bone conduction audiometry.
- Normal, Pulsed, Continuous and Warble Tone.
- Narrow and Wide Band Masking.
- Supplied with standard headphones, can accept both 8 ohms and 10 ohms.
- Tone Decay Test available.
- Digital calibration facility.

## Specifications:

**Input Voltage:** ~220 - 240V, 50Hz  $\pm$  10%

**Weight:** 1.4 KG (approx)

### Pure Tone Frequencies:

**Air Conduction:** 125 Hz to 8 KHz (Maximum 120dB)

**Speech:** 100dB.

**Dimension:** 272(L) x 200(W) x 83(H) in mm

### Standard Kit with Accessories:

- Audiometer unit - 01
- Head phone - 01
- Bone vibrator - 01
- Patient response switch - 01
- Carrying Case - 01

**Bone Conduction:** 250 Hz to 6KHz (Maximum 60dB)

**Speech:** 70 dB.

**Noise:** Wide and Narrow Band

Attenuator (Masking) In Steps of 5 dB.

Masking Range 0 dB to 100 dB

Compliant with ANSI S3.6 1989 standard  
(If used with required accessories)

## Choice of Transducers



Headphones



Bone Vibrator



Patient Response Switch

Since R&D is a continuous process, to make changes in product features, specifications, aesthetics and/or to discontinue the same at any time without notice or obligation

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Recorders & Medicare Systems (P) Ltd.

Plot No. 11, HSIIDC IT Park, Sector 22, Panchkula - 134114, Haryana, India

Ph.: +91-172-2564196, 2565196, Toll Free: 1800-1200-767,

www.rmsindia.com, sales@rmsindia.com

Unit II: Plot No. 9, Industrial Area, Phase 1, Panchkula - 134113, Haryana, India