

# MA 25

## Air Conduction Audiometer



The super-lightweight MA 25 weighs in at only 3.6 lb/1.6 kg. Small enough to hold in the palm of your hand! Tucked into its carrying case (included), the MA 25 is our smallest, lightest portable.

- Air conduction
- 9V battery operated, optional AC adapter
- Continuous, pulse, warble tones
- Exceptionally lightweight, only 3.6 lb/1.6 kg
- Carrying case included

EXCELLENCE IN HEARING SCREENING

SINCE 1937



# MA 25

## Accurate audiometry in the palm of your hand



MA 25 with headphones  
and carrying case

### Sleek, small design

The super-lightweight MA 25 weighs in at only 3.6 lb/1.6 kg. Small enough to hold in the palm of your hand! Tucked into its carrying case (included), the MA 25 is our smallest, lightest portable.

### Accurate, dependable engineering

Because it's a portable, the MA 25 is engineered to be tough and reliable. Take the MA 25 anywhere with confidence. User-friendly over-sized knobs make adjusting frequency and hearing levels easy. Simple push-button operation for right/left, pulse tone and warble.

### Full range of testing possibilities

Although the MA 25 is small, it offers a full range of testing opportunities. Frequency levels range from 250 Hz to 8000 Hz, and signal intensities run from -10 dB HL to 90 dB HL.

### Gain new testing flexibility

To provide you with more versatile testing opportunities, the MA 25 is powered by either a 9V battery or an optional AC adapter. Work in the office or test on the go for maximum efficiency.

**ONE YEAR LIMITED WARRANTY:** This warranty is extended to the original purchaser of the instrument, by Maico, through the Distributor from whom it was purchased. The warranty covers defects in material and workmanship for a period of one year from date of delivery of the instrument to the original purchaser. Accessories which are purchased from Maico at the same time as the instrument are warranted for one year from the date of purchase. For additional information contact your Maico Distributor.

### Technical data

Frequency Accuracy	..... +/-2% maximum
Rise/Fall Time	..... .35 msec typical
Distortion	..... .05% typical, 3% maximum
Crosstalk	..... -100 dB minimum
On/Off Ratio	..... .90 dB minimum
Frequency Modulation	..... +/-5% frequency modulating rate at 5 Hz
Voltage Requirements	9V alkaline battery (100 hours typical), optional AC
Dimensions	..... .9.5" W x 3.7" H x 6.75" D 24cm W x 9cm H x 17cm D
Weight	..... .3.6 lb/1.6 kg
Frequency Range	..... .250 Hz to 8000 Hz
Hearing Level Range	..... .-10 dB HL to 90 dB HL

	Part Number	Part
Standard Accessories:	4713	.....TDH 50 headset
	1162-417	..... Audiogram pad
	1162-9301	.....Operators manual
	1035-483	.....Carrying case
Optional Accessories:	4695	.....Audiocup headset
	1025-352	.....Patch cord
	5502	......120V AC adapter

### CPT codes

92551	Screening, pure tone
92552	Threshold, air

*Specifications subject to change without notice*

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