

## Audiometer MA 25

Light and independent for basic screening



- New features combined with a fresh design
- Air Conduction with 11 frequencies from 125 Hz to 8 kHz
- Customize the frequencies according to your own needs
- Intensities from  $-10 \text{ dB}_{\text{HL}}$  to  $100 \text{ dB}_{\text{HL}}$  in steps of 5 or 1 dB
- Pure, warble and pulse tone
- Independent with battery or eco-friendly with power supply
- MA 25e with automatic tests according to Hughson-Westlake

# Audiometer MA 25

## - Easy and mobile basic screening audiometry

The MA 25 is the ideal audiometer wherever quick basic hearing screening evaluation is needed. It is our smallest and lightest independent audiometer.

### Full range of test options

The MA 25 offers a full range of testing opportunities. Frequencies range from 125 Hz to 8000 Hz and signal intensities run from -10 dB<sub>HL</sub> to 100 dB<sub>HL</sub>. Pure, pulse and warble tone make it complete.

### Easy to use

At a glance the short guide will show you the easy handling of the MA 25.

### Reliable engineering

Because it is portable, the MA 25 has been engineered reliable, light and robust at the same time. User-friendly knobs make adjusting frequency and hearing levels easy and comfortable.

### Batteries or power supply

The MA 25 can be operated with 3 standard AA batteries or eco-friendly with a medically approved external power supply.


### Extended Functions

The MA 25e extends the MA 25 functionalities with an automatic test according to Hughson-Westlake. Parameters can easily be adapted to your personal preferences. The Talk Forward function makes the MA 25e easy to work with particularly in sound booth installations.



MA 25 function buttons

### Technical Data

Test signals	Pure, pulse and warble tone
Test frequencies kHz	0.125; 0.25; 0.5; 0.75; 1; 1.5; 2; 3; 4; 6; 8
Level steps	5 or 1 dB
Dynamic range	-10 dB <sub>HL</sub> - 100 dB <sub>HL</sub> 70 dB <sub>HL</sub> at 0.125 kHz, 90 dB <sub>HL</sub> at 0.25 and 8 kHz
Audiometer Class	Class 4 according to EN 60 645-1
Standards	IEC 601-1, IEC 645- 1 class 4,  medical directive 93/42/EEC
Standard accessories	DD 45 headset, audiogram pad
Power supply	3 AA batteries (100 hours life time typically) or optional power supply cord
Dimensions	W x H x D: 22.5 cm x 18 cm x 5.5 cm
Weight	980 g
Options	Hughson-Westlake test, patient response button, power supply cord, carrying bag, headset Holmco 8103, TDH 39 or HDA 280 instead of DD45



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