

## 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

Light and independent for basic screening

### General Technical Specifications

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

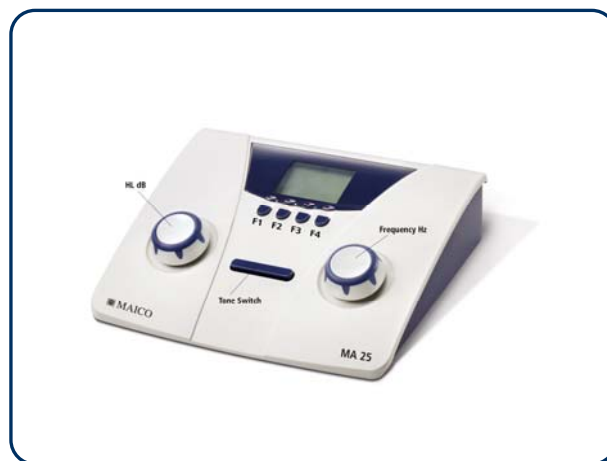
Because it is portable, the MA 25 has been engineered reliable, light and robust at the same time. User-friendly knobs make adjusting frequency and hearing levels easy and comfortable.

#### 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,  0124 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 TDH 39 instead of DD45

SPECIFICATION CAN BE SUBJECT TO CHANGE WITHOUT NOTICE

THE UK'S LEADING SOURCE OF AUDIOLOGICAL INSTRUMENTS