

MAICO Audiometer MA 25

Light and independent for basic screening

Sleek and Small Design

The super-lightweight MA 25 weighs in at only 980 g. Small enough to hold in the palm of your hand! Tucked into its carrying case, the MA 25 is one of our smallest, lightest portables.

Accurate and Dependable Engineering

Because it is portable, the MA 25 has been engineered to be tough and reliable. Take the MA 25 everywhere with confidence. User-friendly knobs make adjusting frequency and hearing levels easy and comfortable!

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 HL to 100 dB HL. Sinus and warble tone (pulsed and continuous) make it complete.

Compatible to Sessions: Get ready for fast data transfer!

Use the MA 25e with our intuitive data transfer solution Sessions, for easy management and visualization of your audiograms.

Features at a Glance

- Air Conduction with 11 frequencies from 125 to 8000 Hz
- Customize the frequencies to your own needs
- Can be operated with 3 standard AA batteries or eco-friendly with a medically approved external power supply (optional)
- Pure, pulse, warble tones
- Exceptionally lightweight, only 980 g
- MA 25e extends functionality of MA 25
- Optional MAICO Sessions PC Software connectable with OtoAccess® or Noah patient database for easy data management





Technical Data

MA 25 SPECIFICATIONS

Test Signals Sinus and warble tone

(pulsed and continuous)

Test Frequencies Hz 125, 250, 500, 750, 1000, 1500, 2000,

3000, 4000, 6000, 8000

Level Steps 5 or 1 dB

Hearing Level Range -10 dB HL - 100 dB HL with Headset DD45 70 dB HL at 0.125 kHz,

90 dB HL at 0.25 and 8 kHz

Audiometer Class Class 4 according to EN 60 645-1

GENERAL

Dimensions 22.5 cm x 18 cm x 5.5 cm

Weight 980 q

Power Supply 3 AA batteries (100 hours life time

typically) or optional power supply

MA 25E EXTENDS FUNCTIONALITY OF MA 25

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.

STANDARD COMPONENTS

- DD45 Headset
- Audiogram Pad
- Operating Manual
- Quick Guide

OPTIONAL ACCESSORIES

- DD65 Headset
- Patient response switch
- Carrying case
- Power supply

OPTIONAL SOFTWARE MA 25E

- Hughson-Westlake test
- MAICO Sessions PC Software
- OtoAccess® Database
- Noah Database

STANDARDS

EN 60 601-1,

EN 60 645-1, class 4,

according to medical device directive 93/42/EEC



Specifications are subject to change without notice.







Headset DD45

MA 25 device

Software



Headset DD65

Patient response



Carrying case



MAICO Sessions PC Software



OtoAccess® Database



Noah Database

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