

Technical Data Audiometer MA 27

MA 27 SPECIFICATIONS

Test Signals	Pure tone and warble tone (pulsed and continuous)
Test Frequencies	125, 250, 500, 750, 1000, 1500, 2000, 3000, 4000, 6000, 8000 Hz
Level Steps	5 or 1 dB
Hearing Level Range AC	-10 dB HL to 100 dB HL

DEVICE GENERAL

Dimensions	W x D x H: 25.5 cm x 37 cm x 15 cm
Weight	2.4 kg including standard components
Storage	Integrated compartment
Power Supply	100-240 VAC $\pm$ 10 %, 50/60 Hz, 0.6 A
Display	38.1 mm x 76.2 mm, monochrome
Language	English, Dutch, French, German, Italian, Spanish

STANDARDS

Audiometer	IEC 60645-1, Type 4
Safety	IEC 60601-1, Type B applied part
EMC	IEC 60601-1-2
CE 0123	Class IIa according to Medical Device Regulation (EU) 2017/745

STANDARD COMPONENTS

- AC headphone
DD45
- Audiogram pad
- Power supply

OPTIONAL TRANSDUCER

- AC noise-enclosure headphone DD65 v2

OPTIONAL ACCESSORIES

- Patient response
switch

MA 27E VERSION

Special Tests	Automated Hughson-Westlake
Additional Accessories	• Patient response switch • USB cable
Software	MAICO Sessions PC Software
Optional Software	• OtoAccess® Database • OtoAccess® Worklist HL7 (OtoAccess® Database add- on) • Noah Database

Specifications are subject to change without notice.