

Technical Data MA 33

MA 33 SPECIFICATIONS

Test Signals	Pure tone or warble tone (steady and pulse)
Test Types	HL, MCL and UCL
Test Frequencies	125, 250, 500, 750, 1000, 1500, 2000, 3000, 4000, 6000, 8000 Hz
Level Steps	5 dB
Masking Noise	Narrowband noise, automatic or manually adjustable
Special Test	Automated Hughson-Westlake, SISI, Stenger, BPTA

AIR CONDUCTION

Hearing Level Range AC	-10 dB HL to 105 dB HL
AC Headphones	DD65 v2 optional DD45

BONE CONDUCTION

Hearing Level Range BC	-10 dB HL to 70 dB HL
BC Headphone	B71

PC REQUIREMENTS

Processor	Intel Core i5, i7
Memory	8 GB RAM
Display	1280 x 1024 (opt.), 1024 x 768 (min)
USB	1 free USB port
Operating System	Windows 11 64 Bit Windows 10 Pro, Enterprise 64 Bit (no "N" Edition)

GENERAL

PC Interface/ Power Supply	via USB
Dimensions	W x D x H: 15.4 cm x 10.3 cm x 2.7 cm
Weight	300 g
Language	English, Dutch, French, German, Italian, Polish, Spanish

STANDARDS

Safety	IEC 60601-1:2005 +A1:2012, Type B applied parts
EMC	IEC 60601-1-2:2014
CE0123	Class IIa according to Medical Device Regulation (EU) 2017/745
Audiometer	IEC 60645-1:2017 ANSI S3.6-2010 Type 4 (Air Conduction only) Type 3 (with Bone)

Specifications are subject to change without notice.