BELL PLUS DIAGNOSTIC AUDIOMETER air + bone + mask



Product Code	33635
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	2351772
CND	Z121401
EAN/UPC	8054187380020

Description

BELL PLUS DIAGNOSTIC AUDIOMETER - air + bone + mask + software DAISY - MAESTRO

Bell is a basic diagnostic audiometer performing fast and accurate air and bone conduction threshold examinations. Simple operation, fast and reliable automatic examination mode, user-friendly interface and easy portability make Bell the ideal instrument for private clinics, multi-specialist clinics and occupational medicine application.
- pure tone audiometry in AC and BC
- hughsone-Westlake auto threshold test
- colour graphic display·
- internal memory for 100 patients
- cost effective solution
- supplied with air conduction phone and vibrator for bone conduction.

Maestro Software interface The Maestro module is the software interface of Bell Plus audiometer. When it is connected to PC via USB you can see real time progress of the exam on the display and then download the data. It also allows full control of the audiometer from computer.

Manual: GB, FR, IT, ES, DE, PT.

Bell Plus needs annual calibration by authorized centre. Please check on www.gimaitaly.com list of countries where you can find a centre.

Made in Italy.

Technical Specifications

Type of device Hybrid audiometer
Class (EN 60645-1, ANSI S3.6) 3 diagnostic
Output AC, BC
Masking NBN, WN
Insert masking earphone Yes
Warble tone Yes
Pulsed tone 0.5 Hz, 1 Hz, 2 Hz
Frequency range 125 - 8,000 Hz
Maximum output intensities AC: -10 to 120 dB HL / BC: -10 to 80 dB HL
Attenuator step 5 dB
Automatic audiometry HW auto threshold
Talk over Internal or external microphone
Display type Colour graphic
Display size resolution 4.3", 480x272
Internal memory 100 patients
Operating voltage 100-240 V, 50/60 Hz
Dimensions - weight 32x32x9 cm (12.6x12.6x3.5 in) - 1.8 kg (4.0 lbs)

Compatibility: Windows 7, 8, 10

Standard accessories

- DD-445 supra-aural headphones
- B71 bone vibrator
- Patient response switch
- Plastic cover sheet
- Medical grade power supply
- User Manual