

AUDIOLOGY TEST ROOMS

AUDIO 1000

The Audio 1000 is the most "compact" audiometric booth in the range. An extremely competitive solution, it is ideal for hearing screening tests. Perfectly adapted to occupational medicine or public bodies, it is completely autonomous. It is delivered assembled and ready to use as soon as it is delivered. In addition, it has wheels giving it perfect mobility.

Dimensions & weights	○ <u>External dimensions</u> : 827* (L) x 990 (P) x 1945 (H) mm ○ <u>Internal dimensions</u> : 604 (L) x 860 (P) x 1680 (H) mm ○ <u>Net weight</u> : 295 Kg / <u>Gross weight</u> : 322 kg <i>*including the folding desk shelf</i>
Construction	○ Constructed from 53 mm thick panels ○ Galvanised steel outer surface ○ Perforated galvanised steel inner surface designed to prevent particle migration and with high absorbency
Door	○ <u>Clear passage</u> : 604 mm (L) x 1680 mm (H) ○ Magnetic seals guarantee the acoustic sealing of the door as well as providing security for the users. The door can be supplied with a handle on the right or left.
Acoustic window	○ Double laminated glass 6mm thick ○ 600 mm wide x 750 mm high glass installed in an Aluminium frame. The lower section has a frosted finish.
Ventilation	○ Ceiling panel includes a built-in 12 volt BS Cool-Air module for silent forced ventilation.
Connection Panel	○ Recessed connection panel is fully pre-wired : - 9 stereo 6,4 mm jacks - 1 USB port
Lighting	○ 3 maintenance free 12 volt LED lamps recessed into ceiling.
Table	○ Folding table for the audiometer, 705 mm long x 457 mm deep.
Seat	○ Moulded PVC seat with a seat depth of 450 mm, colour black.
Electrics	○ A 3m connecting cable equipped with a 12v socket for 220/240v mains connection.
Finish	○ Matt RAL 9010 polyester powder paint (interior/exterior)
Installation	○ Supplied : mounted, equipped and operational. ○ Measurement equipment not provided.
Floor	○ Anti-static mat, colour black.
Norm	○ The level of external noise/background noise ≤ 57 dB à 500 Hz (ISO 8253-1:2010), assuming the use of noise-cancelling headphones. <i>If further soundproofing is required please contact us.</i>
Options	○ Anti-vibration mounts. ○ Variations for specific connection panel.

