

# S-BASIC

## AUDIOMETRIC BOOTH



Frequency 8000Hz  
43.3dB



Quick and easy  
assembly



Compatibility with the  
main audiometers of the  
market



Folding table

# S-BASIC · audiometric booth

## Description

The audiometric test booth **S-BASIC** uses the latest sound insulation materials. This has made it possible to develop a range of high quality booths at a very economical price, reducing their weight and obtaining a high insulation index with great functionality and aesthetic beauty, in addition to their compatibility with the main audiometers on the market.

Its exterior finish is made of washable panels, its interior looks elegant and comfortable. It has internal lighting.

## Features

|                   | S-BASIC                                  | S-BASIC B          | S-BASIC C      |
|-------------------|------------------------------------------|--------------------|----------------|
| External booth    | 96x96x208 cm                             | 110x110x208 cm     | 120x120x208 cm |
| Internal booth    | 86x86x190 cm                             | 101x101x193 cm     | 111x111x193 cm |
| Window            |                                          | 70 x 58 cm         |                |
| Door              |                                          | 80 x 188 cm        |                |
| Foldable table    |                                          | 80 x 40 cm         |                |
| External material |                                          | Melamine           |                |
| Internal materia  |                                          | Pyramid foam       |                |
| Int. illumination |                                          | Circular LED lamp  |                |
| Floor             |                                          | Washable polyester |                |
| Alimentación      | 220 V 50/60 Hz (Other optional voltages) |                    |                |
| Connection boards | 5 jacks de Ø 6,3mm y 1 jack de Ø 3,5mm   |                    |                |
| Weight            | <200 Kg                                  | <220 Kg            | <240 Kg        |

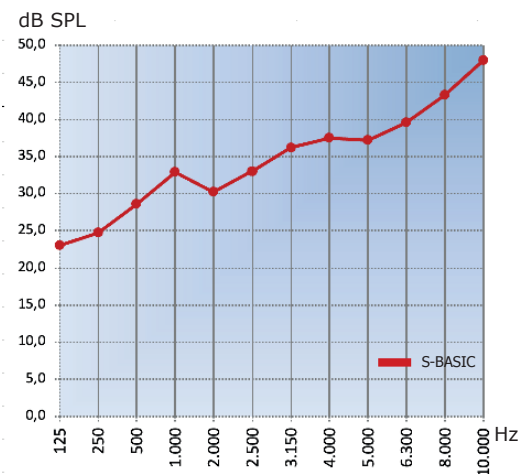
## Regulations

- The Audiometric Test Booth S-BASIC complies with:
- EN 60601-1:2006+AC:2010+A1:2013+AC:2014
- EN 60601-1-6:2010 +A1:2015
- EN 62366-1:2015 + A1:2020
- EN ISO 14971:2019 + A11:2021
- EN ISO 20417:2021
- EN ISO 15223-1:2021

This product has been validated in laboratory according to UNE-EN ISO 11957:2009 regulation and calculation of the global index of acoustic reduction, has been carried out according to the UNE EN ISO 717-1: 1997 standard UNE EN ISO 717-1:1997.

The process of designing, production and customer service will be made according to ISO 9001:2015, EN 13485:2016+AC:2018 quality standards and to the Medical device regulation (EU) 2017/745.

## Noise attenuation

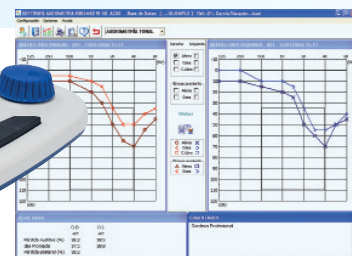


Certified test done by an Applus authorized laboratory

D'p.w:31dB

## AUDIOMETER SIBEL SOUND DUO

- Two digital channels audiometer
- Color touch screen.
- Portable, with carrying bag.
- 2 models: A-AOM.
- Database: > 1000 tests with unlimited patients.
- Automatic Hughson-Westlake Audiometry.
- Data export (via Ethernet).
- USB and Ethernet connectivity.
- W50 audiometry software.



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CE



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SIBEL S.A.U. reserves the right to modify the technical specifications without prior notice

*Sibelmed*