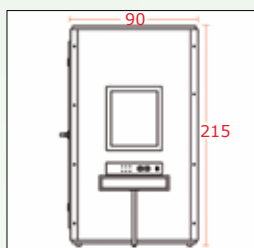


S40 · audiometric test booth

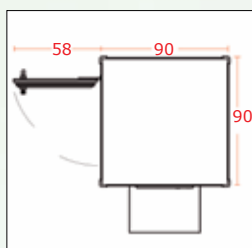
MODELS & OPTIONS

Models

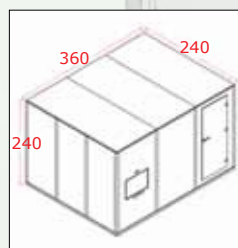
Code	Model	Exterior dimensions
01634	S40-A	90 x 90 x 215 cm
01636	S40-B	110 x 110 x 215 cm
01637	S40-C	125 x 125 x 215 cm
01639	S40-D	85 x 72 x 187 cm
01640	S40-E	135 x 135 x 215 cm
07107	S40-F	Customized measures (Special projects)



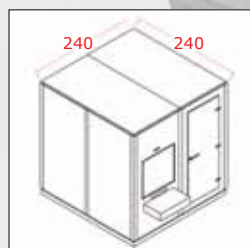
S40-A



S40-A



S40-F



S40-F

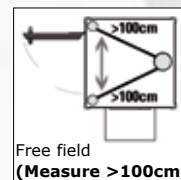
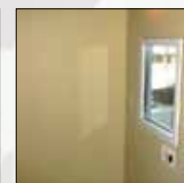


S40-D (mobile unit)

Modular

Optional accessories

- Access ramp for wheelchairs
- Connection pannel USB-RS232
- Internal washable microperforated covering (DELUXE)
- Fitted with casters for complete mobility
- LED lighting
- Free field preinstallation
- Folding table
- Left or right hand door
- Customizable
- Extra windows



S40 · audiometric test booth

INNOVATION & TECHNOLOGY

Technical specifications according to model

Model	S40 A	S40 B	S40 C	S40 D Mobile units	S40 E
MEASURES					
External (booth) cm.	90x90x215	110x110x215	125x125x215	85x72x187	135x135x215
Internal (booth) cm.	77x77x192	97x97x192	114x114x192	73x60x167	121x121x192
External frame (door) cm.	58x188	79x185	95x185	58x163	95x185
Internal frame (door) cm.	50x180	71x177	87x177	50x155	87x177
Window cm.	45x54	45x54	45x54	45x54	45x54
FEATURES					
Global noise attenuation (± 3 dB)	34dB	34dB	34dB	34dB	34dB
Noise attenuation @ 8KHz (dB)	45,6dB	45,6dB	45,6dB	45,6dB	45,5dB
Aprox. weight	265 Kg	356 Kg	390 Kg	205 Kg	420 Kg
Window	double glazing	double glazing	double glazing	approved glass for motorized vehicles	double glazing
Doors	left or right opening*				
Access ramps	no	no	optional	no	optional
Closing points	central closing				
Base	baseboard (silent block) 4cm or wheels*				
Table	foldable* or drawer				
External material	grey melamine				
Internal material	Pyramid foam 20/10 or DELUXE microperfoated*				
Ventilation	unforced ventilation system (via labyrinth)				
Interior illumination	35W lamp or LED light*				
Connection board	5 jacks of Ø 6.3mm and 1 jack of Ø 3.5mm or customizable*				
Free field preinstallation	no	yes	yes	no	yes
Power supply	120-220 V 50-60 Hz				
Power	50W				

* Optional

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SIBEL SOUND 400**

- TWO DIGITAL CHANNELS AUDIOMETER**
- Suitable to your needs: 6 models*.
 - Advanced digital technology based on DSP.
 - Calculation of hearing loss and diagnosis.
 - Internal database > 1.000 tests.
 - Suprathreshold tests.
 - High frequency.
 - Musical frequencies.
 - Automatic masking.
 - Connectivity with other management systems.
 - Customizable.
 - Audiometry software W50
- See configurations*



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