

HEARING CONSERVATION BOOTHS Mini Hearing Screening Booths

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For consistent testing environments, models RE-125 and RE-126 are produced using 5 cm (2 in) thick panels. For testing environments with inconsistent ambient conditions, the RE-130 provides a higher degree of noise reduction with 8 cm (3 in) thick panels.

Key Features

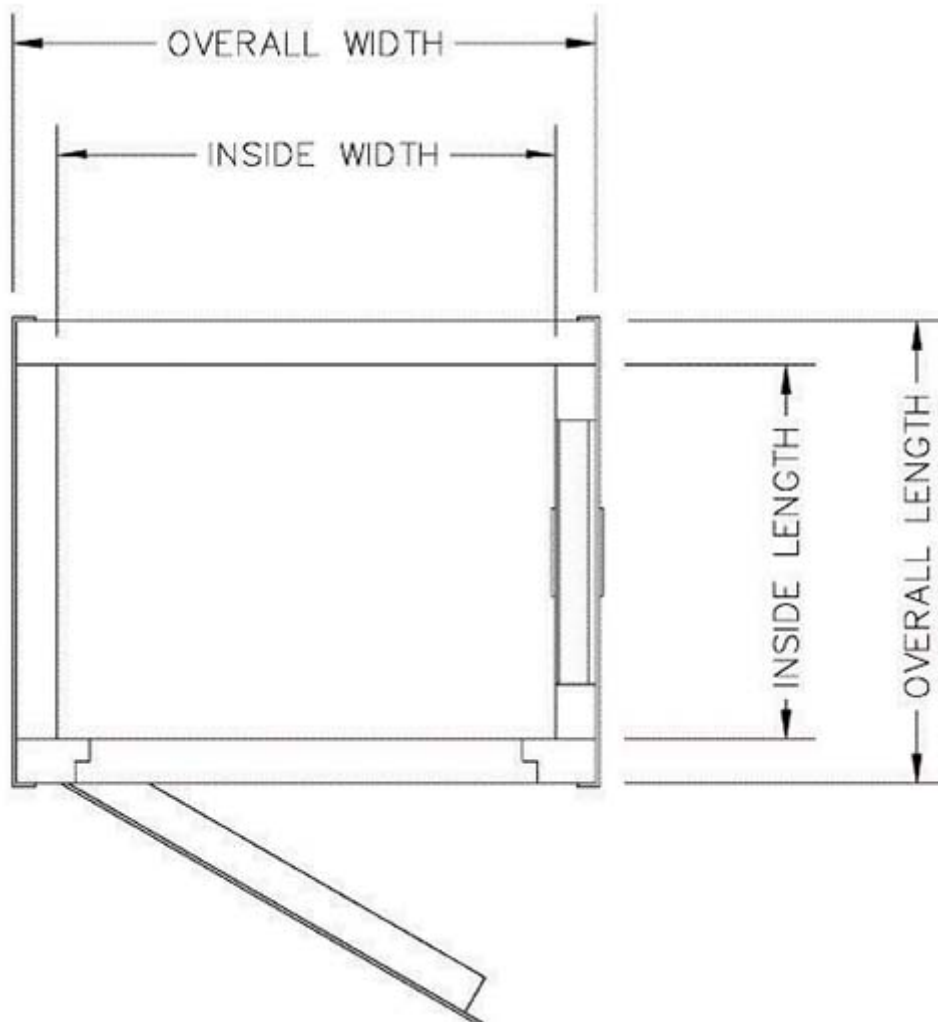
- Portable Sound Booth
- Floor-mounted casters for easy movement
- Ships Pre-assembled
- Pre-wired Jack Panel with Pass-through
- Acoustic Floor with Two Locking and Two Non-locking Casters
- Switch-Activated LED Light
- Acoustically Engineered Ventilation
- Patient Viewing Window
- Folding Audiometer Shelf
- Low Voltage Power Supply
- Carpeting with Cove Base Trim

Features

Specifications

Physical Specifications

Model	Interior	Exterior	Weight
RE-125	71 cm W x 91 cm L x 165 cm H (2 ft 4 in x 3 ft 0 in x 5 ft 5 in)	102 cm W x 81 cm L x 201 cm H (3 ft 4 in x 2 ft 8 in x 6 ft 7 in)	374 kg (825 lb)
RE-126	86 cm W x 61 cm L x 165 cm H (2 ft 10 in x 2 ft 0 in x 5 ft 5 in)	99 cm W x 74 cm L x 201 cm H (3 ft 3 in x 2 ft 5 in x 6 ft 7 in)	318 kg (700 lb)
RE-130	66 cm W x 86 cm L x 165 cm H (2 ft 2 in x 2 ft 10 in x 5 ft 5 in)	102 cm W x 81 cm L x 201 cm H (3 ft 4 in x 2 ft 8 in x 6 ft 7 in)	397 kg (875 lb)



Acoustic Performance

Noise Reduction				Center Frequency (Hz)				
	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz	NIC
Mini Booths (dB)	11	31	33	41	48	49	46	39
Max Permissible Noise Levels				Center Frequency (Hz)				
from Ventilation				500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz
SPL (dB)				19.5	26.5	28.0	34.5	43.5