

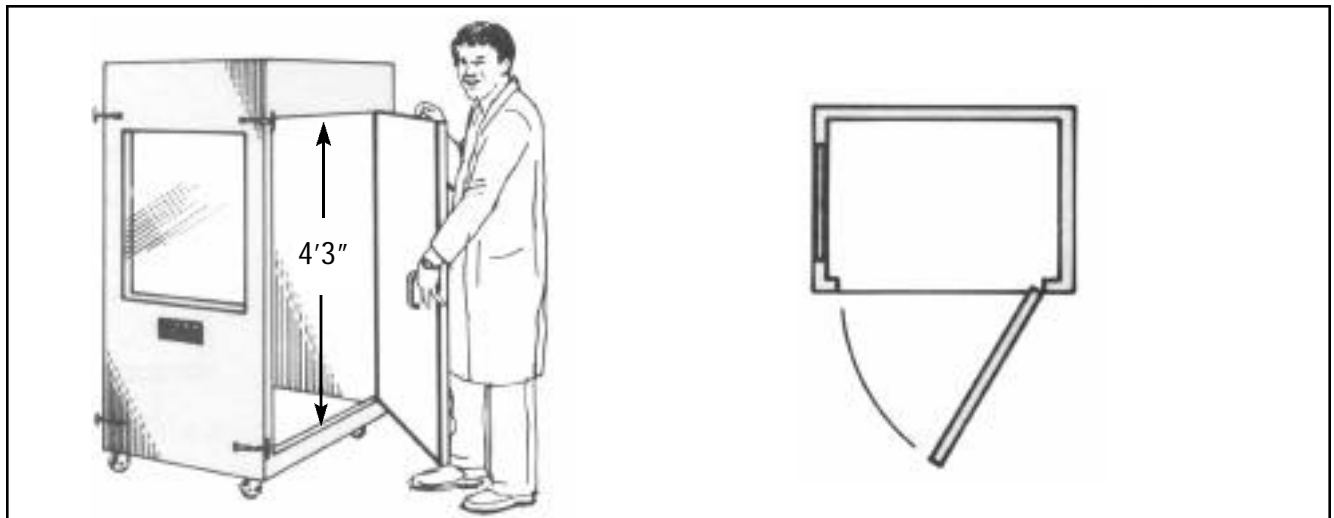
## RE-60 Mini Modular Screening Booth

The RE-60 Screening booth is ideal for applications requiring quick set-up, space effective design, maximum portability, and off-site storage. The RE-60 can be assembled and ready for screening in as little as twenty minutes and can be transported without the use of a special vehicle. Special tools are not required for assembly.



### STANDARD FEATURES

- Acoustical floor with casters
- Carpeting with cove base trim
- Double glazed, laminated, acoustical, safety glass, 18" (wide) by 24" (high) window
- Acoustically engineered roof integrated ventilation system
- Incandescent lighting with switch
- Electrical service with 12' power connection
- Medical jack panel



Model	Dimensions (W x L x H)		Features			
	Inside	Outside	Door (Clear Opening)	Ventilation	Lights	Weight
RE-60	24" x 34" x 51"	28" x 38" x 59"	32" (on 38" wall)	100 CFM	1	560

### Acoustical Performance

#### Noise Reduction

Center Frequency Hz	500	1000	2000	4000	8000
RE-60	32	38	40	42	43

Noise reduction from outside to inside of a properly installed booth in accordance with ASTM E-596

### Maximum Permissible Noise Levels from Ventilation Systems

Center Frequency Hz	500	1000	2000	4000	8000
SPL dB	19.5	26.5	28.0	34.5	43.5

Acoustic Systems warrants the maximum octave band noise level shall not exceed ANSI S3.1 ears uncovered levels for a test frequency range of 125 Hz to 8000 Hz provided the booth has been selected appropriately with consideration to the noise and vibration levels of the host environment.

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