

OBO Pro.2 PB3 Anechoic Chamber

Introduction :

This chamber provides a reliable and stable test environment for speakers, microphones, earphones, Mobile-phone and ultra-sound transducers. It also provides I/O control port to automate plug/unplug audio jack. It is designed for low frequency and high SPL testing.



Features:

- High insulation against airborne noise
- Uniform sound field across the measurement plane
- Usable for pressure microphones down to 50 Hz and for pressure gradient microphones down to approx. 500Hz
- Automatic Open/Close by cylinder.

Specification:

Outside Dimension:	L:1050 mm * W:1150 mm * H:900 mm
Inside Dimension:	L:700 mm * W:800 mm * H:550 mm
Net Weight:	~ 450 Kg
Power Request:	100-240V, 50/60Hz, 2A
Sound Isolation Ability:	>45dB(A-Weighting) SPL ref. 20uPa
Operation:	Air Cylinder Automatic Control