

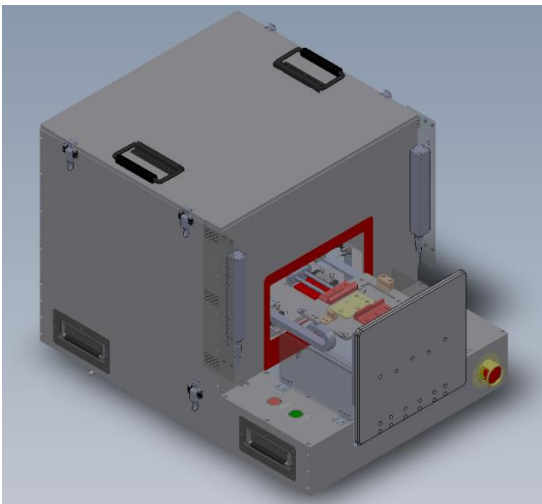
OBO Pro.2 TB1 Anechoic Chamber

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 testing cell phones.

Features:

- Insulation against background noise.
- Sound Insulation Ability: >30dB(A-Weighting) SPL ref. 20uPa
- Portable size and weight
- Designed for production line use
- Customization Fixture



Specification

Outside Dimension:	L: 800 mm * W: 670 mm * H: 570 mm
Inside Dimension:	L: 420 mm * W: 470 mm * H: 330 mm
Net Weight:	~ 85 Kg
Construction:	Aluminum
Power Request:	110/220 VAC, 50/60 Hz
Sound Isolation Ability:	>30dB(A-Weighting) SPL ref. 20uPa
Operation:	Air Cylinder Automatic Control
Operating Working Space:	~ 1000mm (L) X 800mm (W)