

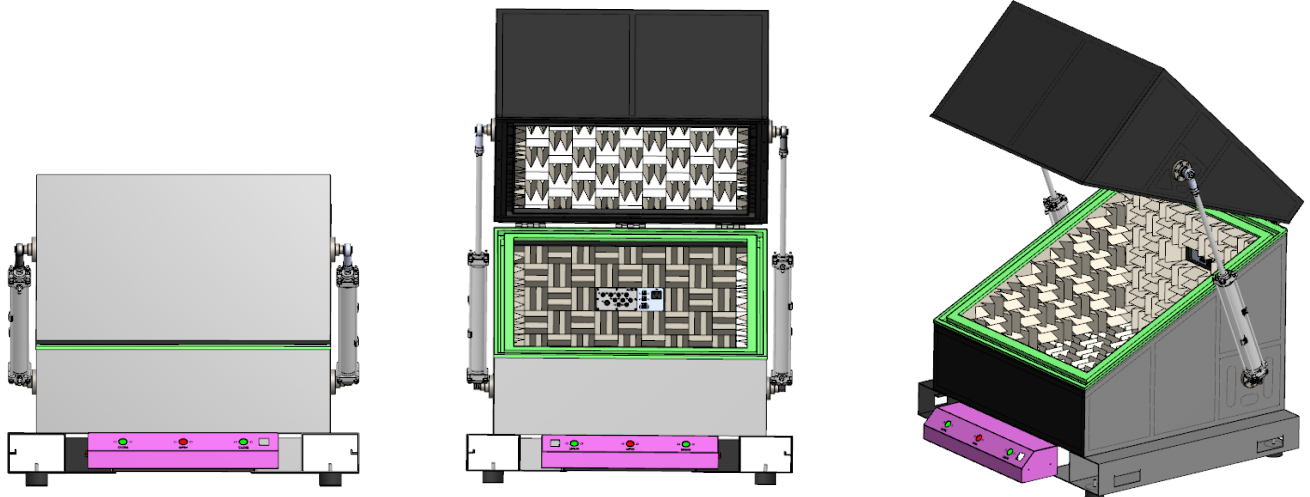
OBO Pro.2 PB5 Anechoic Chamber

Introduction :

This chamber provides a reliable and stable acoustic test environment for speakers and microphones components, earphones, Mobile-phone, tablet, smart speaker box, etc. It also provides I/O control port to automate control box opening/closing and microphone sealing test.

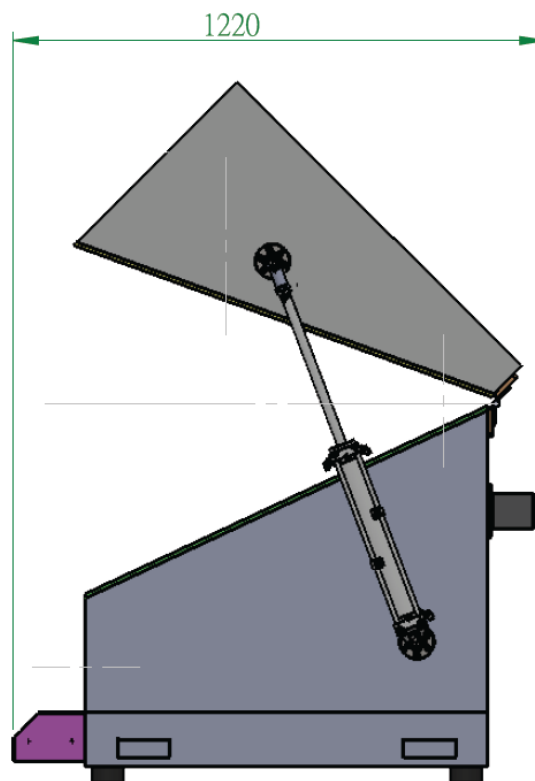
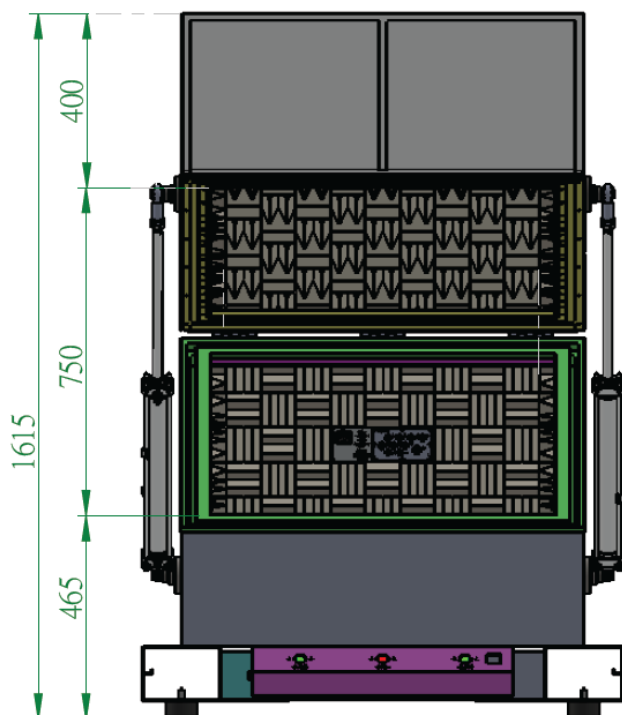
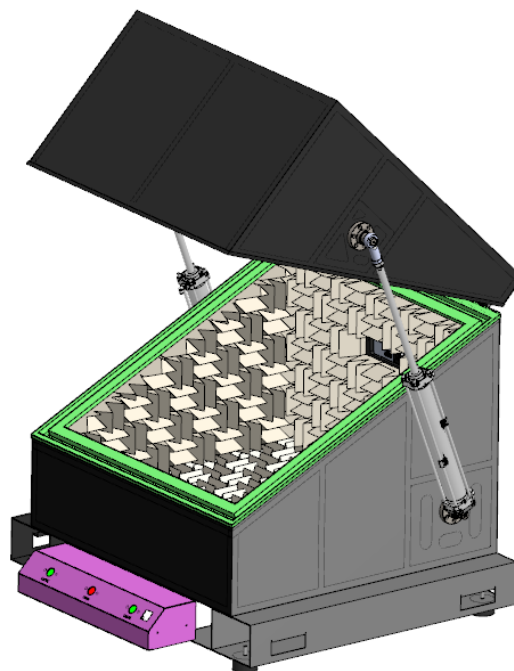
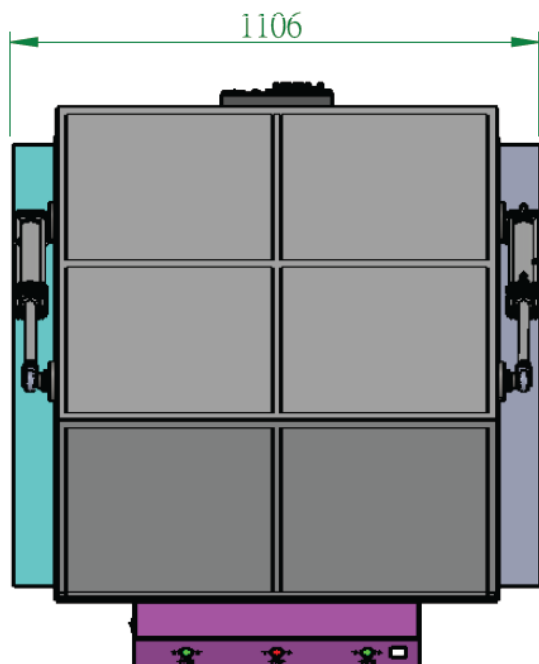
Chamber Features :

- High isolation against background noise.
- Uniform sound field across the measurement plane.
- Sound Isolation Ability : >45 dB (A-Weighting) SPL ref. 20u Pa.
- Customization Fixture



Specification :

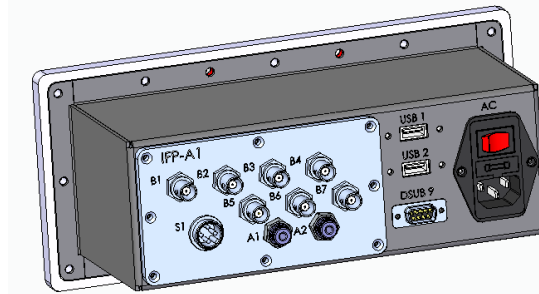
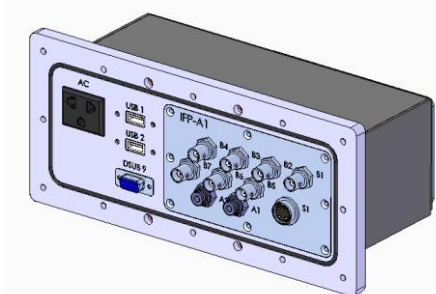
Outside Dimension : (without rick)	Closing: D:1220 mm * W:1106 mm * H:978mm Opening: D:1220 mm * W:1106 mm * H:1180 mm
Inside Dimension :	D:720 mm * W:720 mm * H:600 mm
Net Weight :	~ TBD Kg
Construction :	Steel
Power Request :	100-240V, 50/60Hz, 2A
Operation :	Air Cylinder Automatic Control
Sound Isolation Ability :	> 45 dB(A-Weighting) SPL ref. 20uPa



Interface :

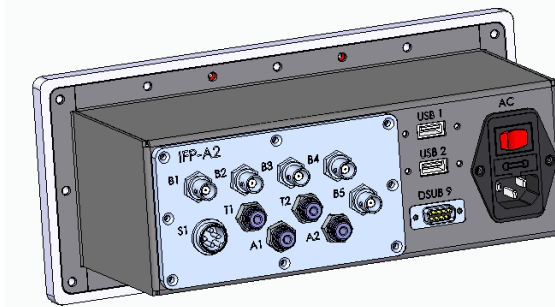
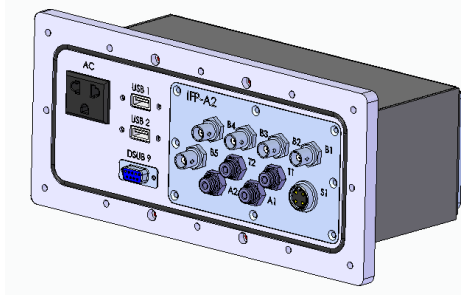
- IFP-A1

AC*1 / USB 2.0*2 / DSUB 9*1 / BNC*7 / Air-4.0*2 / PLT-16 4pin*1



- IFP-A2

AC*1 / USB 2.0*2 / DSUB 9*1 / BNC*5 / Air-4.0*4 / PLT-16 4pin*1



- IFP-A3

AC*1 / USB 2.0*2 / DSUB 9*1 / BNC*6 / 博士端子*6

