

Full Anechoic Chamber / Semi Anechoic Chamber / Portable Anechoic Chamber

reflection free enclosures expertly designed and constructed to achieve a professionally engineered space with a reflected sound pressure level of 10% and a sound absorption level of 99-100% for error-free measurements

in layman terms, our chambers are custom fabricated to provide you with a soundproof space that is an ideal acoustic environment – this ensures accurate measurements when conducting testing and/or research

with a variety of chambers to choose from you're sure to find your perfect fit

Full Anechoic

Semi-Anechoic

Portable Anechoic

a full anechoic chamber has treatment applied to the ceiling, walls, and floor space, whereas a semi anechoic chamber has treatment applied to the ceiling, and walls, leaving the existing floor surface for heavier test items such as vehicles or equipment

portable anechoic chambers are a cabinet type chamber available from 4 cu ft – 8 cu ft and are typically used for conducting tests on small equipment or devices

our chambers achieve optimal acoustics per your requirements

anechoic chambers are used for these tests and measurements:

acoustics, electromagnetic compatibility (EMC), radio frequency (RF), antenna, microwave

all modular chambers are delivered
disassembled and require on-site assembly