

Sound Enclosure

Sonication produces high pitch noise that can cause discomfort to the user and anyone nearby. The Sound Enclosure reduces noise by approximately 20 dBa. The internal support collar is made to safely hold the converter and probe assembly. A ½" diameter steel rod is mounted inside the enclosure. The interior is water resistant for easy cleaning and the door is clear for observation of experiments. Exterior dimensions are 14.5" wide x 23" high x 12" deep.

Part # **432B**

Jack Stand

A Jack Stand is also available to move samples to a stationary probe mounted within the enclosure.

Part # **357**

