



432B2 shown with probe
(Probe sold separately.)

Part #	Exterior Dimensions
432B2	13.5" wide x 30.5" high x 13" deep

Sound Enclosure

Sonicators are extremely loud devices and will cause discomfort to the user and anyone nearby. The Sound Enclosure reduces noise by approximately 20 dBA and is made to work with all accessories (excluding the Microplate Horn which has its own dedicated enclosure).

In addition to reducing noise, the Sound Enclosure has an internal support rod and converter mounting system. Any Qsonica probe or horn will be held safely and securely inside the unit.

Two ports are located on either side of the enclosure for coolant tubing or a temperature monitoring probe. The interior walls are lined with water resistant acoustical foam and the door has a window so experiments can be visually monitored.



432B2 shown with cup horn
(Cup horn sold separately.)

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Replacement Converter



Part #	Description
CL33	Replacement Converter

Replacement Microtube Racks

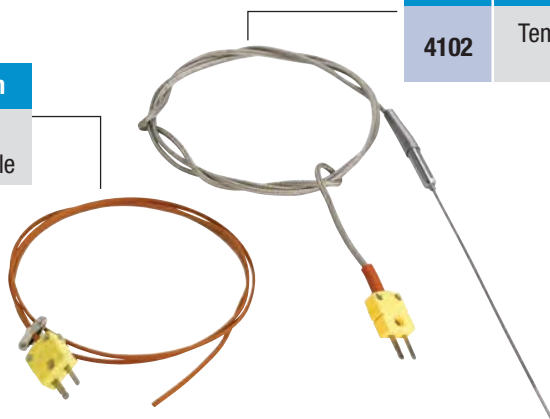


Part #	Description
442	8 Tube Capacity
443	20 Tube Capacity

Temperature Monitoring Options

(Q700 only)

Part #	Description
4103	Flexible Thermocouple



2 types of temperature probes are available for use with the Q700 Sonicator

Part #	Description
4102	Temperature Probe

Replacement Converter Cable



Part #	Description
K4	6 ft. Long
K4-10	10 ft. Long

Footswitch



Enables hands free operation

Part #	Description
FS-3	For Use with Q700
4004	For Use with Q500

Heavy Duty Stand

Part #	Description
438	Heavy Duty Stand

Converter & horn not included

Precisely raises and lowers the converter and probe/horn into a sample vessel



Large Clamp Stand

Part #	Description
459	Stand with 1/2" Diameter Support Rod and Converter Clamp



Jack Stand



Raises and lowers sample vessels to a stationary probe as needed.

Part #	Description
357	Jack Stand