

Q55 Sonicator

The Q55 is a compact and cost effective ultrasonic processor that will occupy less bench space than any unit on the market.

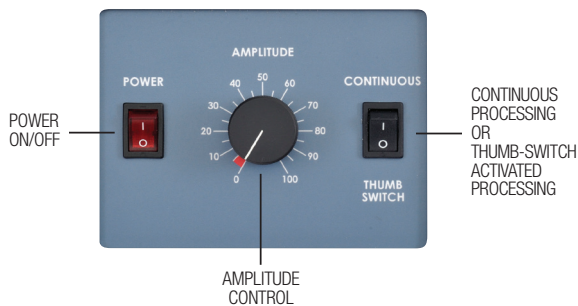
This model is effective for standard cell disruption and many other small volume applications. Probes are available in three different sizes.

FEATURES:

- Smallest unit available
- Thumb-switch or continuous operation
- Processing volume 0.2 - 50mL



Stand sold separately.



Probes	Part # 4423	Part # 4422	Part # 4435
Processing Volume*	200µl - 5mL	500µl - 15mL	10mL - 50mL
Tip Diameter	5/64" (2mm)	1/8" (3mm)	1/4" (6mm)
Amplitude (µm)	200	180	120

PART NO. Q55 INCLUDES:

- Generator
- Converter
- 1/8" (3mm) dia. probe
- Power cable
- Converter cable
- Wrench set

TECHNICAL SPECIFICATIONS:

Power Rating:	55 watts
Frequency:	20kHz
Dimensions (W x L x H):	8 x 7.5 x 5.75 in. (203 x 190 x 146 mm)
Voltage:	110V, 50/60 Hz

Specify desired voltage for export.

Optional Accessories

Part #	Description
460	Support Stand with Converter Holder
432A	Sound Enclosure with Converter Holder Exterior Dimensions (W x H x D) 20 x 12 x 12 in. (508 x 305 x 305 mm)
CL188	Replacement Converter



*Processing volume is application specific and will vary depending on many factors.