



The VCX 130PB is a 130 watt system with pulse button control. The probe can be handheld and ultrasonic energy manually activated by depressing the button on the side of the converter.

This is a cost effective alternative to the VCX 130 version. The ½" probe (0.5 – 15mL volumes) is included and a variety of accessories are available for various applications and sample volumes.

FEATURES:

- Variable power output
- Pulse button control
- Manual pulse mode
- Wattage and Energy display



Ordering information: Model no. VCX 130PB

130 watt ultrasonic processor with 1/8" diameter probe and tool kit.

SPECIFICATIONS

Power Output Frequency Dimensions	130 watt maximum 20kHz H x W x D: 4.5 x 9.75 x 12.5" (115 x 250 x 320mm)	Converter Cable Length	Permanantly attached 6 ft. (1.8m)
Ultrasonic Converter Diameter Length	Part #CV188 (with pulse button) 1.25" (32mm) 5.75" (146mm)	Tool Kit	Part #888-00026 open end wrench (2 included)
Standard Probe Tip Diameter Length Material	Part #630-0422 1/8" (3mm) 5.4" (137mm) Ti6Al4V titanium alloy	Optional: Stand with Clamp Sound Enclosure	Part #830-00460 Part #830-00451

^{*}The actual processing volume of a specific probe or accessory is application specific.