



VCX 750

750 Watts

Processing Volume: 250™μl – 1L*

The **VCX 750** is a powerful and versatile ultrasonic liquid processor.

Using a variety of accessories, the system can process a wide range of sample types and volumes for many different applications.

The **VCX 750** is microprocessor based and programmable. Intuitive screens are user friendly and easy to navigate. The 750 watt power supply has the capability of operating our largest assortment of horns and accessories.

A standard ½" diameter probe with replaceable tip is included and many optional accessories are available to meet the needs of most any application.

FEATURES:

- Programmable
- Variable power output
- 10 hour timer
- Pulse mode
- Wattage and Energy display
- Temperature monitoring
- Energy setpoint



Ordering information: Model no. **VCX 750**
750 watt ultrasonic processor with ½" diameter probe and tool kit.

(stand and temperature probe are optional)

SPECIFICATIONS

Power Output	750 watt maximum	Converter Cable	Part #201-0300
Frequency	20kHz	Length	6 ft. (1.8m)
Dimensions	H x W x D: 9.25 x 7.5 x 13.5" (235 x 190 x 340mm)		
Ultrasonic Converter	Part #CV334	Tool Kit	Part #888-00026 open end wrench
Diameter	2.5" (64mm)		Part #888-00041 converter wrench
Length	7.25" (183mm)		Part #888-00042 probe wrench
Standard Probe	Part #630-0220	Optional:	
Tip Diameter	0.5" with replaceable tip	Stand with Clamp	Part #830-00459
Length	5.5" (139mm)	Sound Enclosure	Part #630-0427
Material	Ti6Al4V titanium alloy	Temperature Probe	Part #830-00060

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