

Lab-Line Shakers



Variable Speed Extraction



Model 6000

Ideal for Extractions!

- Variable speed control from 1 to 30 rpm
 - Continuous motion from 90° vertical to slightly beyond horizontal
 - Vessels are designed to vent automatically during mixing—prevents dangerous pressure build-up
 - Perform continuous or timed treatment using built-in timer.
- ☆ 24 Month Warranty

Product Description

- Brushed stainless steel exterior construction for spill protection.
- Compact design fits under a ventilation hood.
- Two accessory platforms are available to accommodate different solution volumes and vessels sizes.

Operation

- Controlled, complete mixing of up to four 1 or 2 L specially designed extraction vessels.
- Variable speed control allows gentle to vigorous mixing from 1 to 30 rpm, controlled by a rotary dial.
- “Jog position” on power switch allows easy emptying of vessels.
- Built-in timer can be set for up to 30 minutes in 1 minute increments.
- Side-mounted controls allow speed adjustments while unit is running.

ORDERING INFORMATION

Model #	Volts	Amps	Hz	Watts	Dimensions* Inches (cm) W x H x L			Shipping Weight Lb. (kg)	US List Price
6000	120	0.5	60	60	19.5 (50)	23 (58)	14.1 (36)	60 (27)	\$15.20
6000-1	240	0.3	50	60	19.5 (50)	23 (58)	14.1 (36)	60 (27)	\$2,399.00

Glassware and platforms sold separately

*Height measured without extraction vessels.

ACCESSORIES

Extraction Vessels									
Model #	Capacity Vessel	Capacity Solution	Dimensions Inches (cm)				Shipping Weight	US List	
			L	H	D		Price		
6099-1	1 l	500 ml	20.5 (51)	3 (8)	2.1 (6)	3 (1)	\$357.00		
6099-2	2 l	1000 ml	21.25 (54)	4 (10)	3.9 (10)	4 (2)	\$414.00		

Accessory Platforms

Model #	Capacity Vessel	Dimensions Inches (cm)				Shipping Weight	US List
		W	H	D		Price	
6099-10	Four 1 l Ext.Vessels	18 (46)	3 (8)	6 (15)	6 (3)	\$149.00	
6099-11	Four 2 l Ext.Vessels	18 (46)	4 (10)	6 (15)	7 (3)	\$149.00	

*Platforms include clamps for vessels. Vessels sold separately.

For a complete system order:

1. Extraction Shaker
2. Platform
3. Extraction Vessels