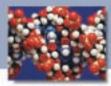
Lab-Line **Shakers**









Multi-Tube Rotator



Product Description

- Portable, lightweight metal body is durable and easy to clean.
- Circular motion coupled with rocking pattern keeps solutions gently mixed without the potential for shearing.
- Compact size permits easy transportability and use in areas with limited space.
- White silicon, non-skid, dimpled platform surface and 0.71" sides holds 7 ml, 10 ml or 15 ml tubes firmly in place. No need for racks or clamps.
- The rocker's four rubber feet provide additional stability.
- Removable white silicone platform surface measures 8.5" L x 5" W. It is removable, easy to clean and can be used to transport tubes.

Three Dimensional Rotation Permits Gentle, Low Foaming Agitation!

- Fixed shaker speed: 30 rpm
- Accommodates fourteen 7, 10 and 15ml tubes for mixing blood samples, DNA extractions and hybridizations
- ☆ 24 Month Warranty

Operation

- Ideal for use in hematology, blood chemistry and other laboratory applications where a continuous, gentle motion is necessary.
- Mechanical action of unit provides a circular motion coupled with a rocking pattern which keeps liquids and solutions gently mixed without the potential for shearing or other damage.
- Angle of rotation varies 20° from the horizontal plane.
- Shaker has a fixed speed of 30 rpm.

Product Specifications											
		Mixing Surface Dimensions	Overa	Shipping Weight							
Model #	Maximum Load Lbs (kg)	W x D Inches (cm)	W	Н	D	Lbs (kg)					
4632, 4632-1	3 (1.4)	8.8 (22) x 5.3 (13)	8.8 (22)	8.1 (18)	8.5 (21)	8 (3.6)					

Ordering Information											
Model #	Volts	Amps	Watts	Hz	Speed Range	Shaking Angle	Ambient Conditions	US List Price			
4632	120	0.3	40	60	30 rpm (fixed)	20°	4° to 40°C, 80% RH	\$441.00			
4632-1	240	0.2	40	50	30 rpm (fixed)	20°	4° to 40°C, 80% RH	\$441.00			