

Standard Multi-Tube Vortexers



- Process up to 50 samples at a time
- Continuous or timed operation
- Includes foam rack for 12mm tubes

Conveniently angled front panel features rocker switch for run, time and standby modes.

Operating Features:

Microprocessor Control: The variable speed microprocessor control provides consistent uniform mixing action.

Adjustment Knobs: Basic speed and time knobs with 1 to 10 dial markings.

Operating Conditions:

Unit can be run in conditions from 4 to 40°C (39 to 104°F), 20% to 85% relative humidity, non-condensing.

Applications:

Suspensions, high throughput testing in clinical, environmental, and chemistry labs.

Ordering Information:

Unit includes a 92" (234cm) detachable, 3-wire cord and plug (230 volt units are supplied with Euro type plug). Unit is also supplied with a Tray Pad Set for support and one 12mm Test Tube Foam Rack (945072). Additional accessories can be found on pages 101. **5 year limited warranty on parts and labor.**

Available in Stainless Steel

One piece housing design optimizes clean-ups. Ideal for applications requiring accuracy and repeatability. The stainless steel one piece housing design is conducive to keeping your vortexer clean and free from contaminants.



945007 with 945072

Specifications	
Speed Range*	1200 to 2400rpm
Timer	0 to 60 seconds
Orbit	3.6mm (0.14")
Maximum Weight Capacity	10lbs (4.5kg)
Duty Rating	Continuous duty
Tray Dimensions (L x W)	7.25 x 12.25" (18.4 x 31.1cm)
Overall Dimensions (L x W x H)	9.5 x 15.1 x 16" (24.1 x 38.4 x 40.6 cm)
Ship Weight	42lbs (19.1kg)

* Maximum speed will vary depending on load.

Description	Electrical (50/60 Hz)	Part Number
Standard Multi-Tube Vortexer	120V 0.8 amps 100 watts	945007
Standard Multi-Tube Vortexer	230V 0.4 amps 100 watts	945008
Standard Stainless Steel Multi-Tube Vortexer	120V 0.8 amps 100 watts	945007S
Standard Stainless Steel Multi-Tube Vortexer	230V 0.4 amps 100 watts	945008S