

Cat. #5023

vortexer

variable speed vortexing unit

Multi-pupose, Maximum Convenience

One mixing head for a variety of tube sizes makes the Vortexer the most functional unit for a range of applications requiring gentle mixing to high speed vortexing. This innovative product eliminates the need to swap out head units with a patent pending mixing head that accommodates six tube sizes (0.2, 0.5, 1.5/2, 5, 15, 50 mL), a standard assay plate and includes a center pad area that can be used for quick touch operation. Innovative head can be removed for cleaning purposes.

- Variable speed control (OFF and up to approx. 3000 rpm)
- Stable elastomeric device feet, provide vibration dampening and prevent movement during operation
- Capable of vortexing microplates and 6 different tube sizes
- Innovative head can be removed for cleaning
- High impact ABS body shell
- 220V – 240V, 50-60 Hz, 40 Watts, CE
- US Design Patent No. D787,085
- US Utility Patent No. 9895670



SPECIFICATIONS

Speed Range:	Variable - approx. 0 to 3000 rpm (shaking to vortexing)
Orbit:	3.7 mm
Control:	3 position slider — (top) intermittent, (middle) off, (bottom) continuous
Weight:	8.66 Lb/3.93 Kg
Dimensions:	171w x 190d x 197h mm (6.67w x 7.41d x 7.68h in.) (with mixing head in place)
	SGS-US-C, CE, CB Scheme, RoHS 2, PSE, and WEEE compliant

Five Year Warranty



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6 Different Sizes of Tubes
Including standard assay plate



Center pad area for
hand held mixing



Assay plate x 1
(to be used with retention cords)



50 mL conical tubes x 2
(horizontally mounted)



15 mL conical tubes x 2
(horizontally mounted)



5 mL tubes x 2
(horizontally mounted in the
same retention space as 15 mL)



1.5/2 mL microfuge tubes x 4
(vertically mounted)



0.5 mL microfuge tubes x 6
(vertically mounted)



0.2 mL microfuge tubes
(strip tubes) x 24
(vertically mounted)



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