



Vortexer

Multi-purpose, maximum convenience

Innovative Design

- One mixing head does it all with this sleek, modern and compact designed vortex mixer
- Hold slot configurations for multiple sizes of tubes, vessels and assay plates
- Center pad for quick hand-held mixing

Easy to Use

- Control switch with three operation selections (intermittent, off, continuous)
- Variable Speed Rotary Dial provides pre-set speed control selection during shaking mode

Durable Construction

- ABS material resist most commonly used chemicals and is easy to clean
- Stable elastomer feet dampen vibration and prevent movement during operation



Center pad area for hand held mixing



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



25 mL, 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)



0.5 mL microfuge tubes x 6 (vertically mounted)



1.5/2.0 mL microfuge tubes x 4 (vertically mounted)



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

US Design Patent No. D787,085
US Utility Patent No. 9895670

Item No.	Power Input	L x W x H in	L x W x H cm
120209	110-120 VAC, 50/60 Hz, 55 W, US/NA		
120212	220-240 VAC, 50 Hz, 44 W, CA	6.7 x 7.5 x 7.8	17.1 x 19 x 19.7
120214	220-240 VAC, 50 Hz, 44 W, UK	(with mixing head in place)	(with mixing head in place)
120210	220-240 VAC, 50 Hz, 44 W, AUS		
120318	100-110 VAC, 50/60 Hz, 66 W(PSE), Japan		

Replacement parts	
120327	Vortexer Multi-Head
120328	Vortexer Central Pad, 3 pk
120422	Vortexer Retention Cords, 3 pk
120329	100-120 VAC US Cord

Replacement parts	
120333	220-240 VAC AUS Cord
120332	220-240 VAC CE Cord
120331	220-240 VAC UK Cord
120330	100-110 VAC Japan Cord

Specifications:

Speed Range Approx. 1,000; 2,000; 3,000 rpm

Orbit 3.7 mm

Control 3 Position Control — (top) intermittent, (middle) off, (bottom) continuous





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