

## 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	1,1		
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	(with mixing head
120210	220-240 VAC, 50 Hz, 44 W, AUS	$\odot$	in place)	in place)
120318	100-110 VAC, 50/60 Hz, 66 W(PSE), Japan	II		

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	$\odot$		
120332	220-240 VAC CE Cord	••		
120331	220-240 VAC UK Cord			
120330	100-110 VAC Japan Cord	П		

Specifications:				
Speed Range	Range Approx. 1,000; 2,000; 3,000 rpm			
Orbit	3.7 mm			
Control	3 Position Control — (top) intermittent, (middle) off, (bottom) continuous			





Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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