



VORTEX MIXER BVMX-301

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MINI MIXER

Mini Mixer is used for vibration, blend and stirring of sample tissue, cell, bacteria liquid and chemical reagent in life science and physical and chemical analysis field.



Mini and compact appearance, powerful function, sucker type under-chassis, super shockproof, ideal for high speed operation. Multiple mixing modes, touch-operation, continuous operation and timing set. Speed adjustable, and wide speed range, Stable low speed, powerful high speed. Shaking blocks convenient for replacement, stable and reliable, sturdy and durable eccentric bearing designed. Various tube holders are for optional (Suitable for Eppendorf Tubes).

SPECIFICATIONS

Model	BVMX-301
Operation	knob + scale
Shaking Orbit	4mm
Shaking Mode	circle
Operation Mode	continuous or press running
Speed Range	0~2500rpm
Time Range	/
Voltage	AC 220V / AC 110V, 50/60Hz
Power	60W
Suitable Optional Accessories	MX-A and MX-B
Fuse	250V, 1A, Φ 5x20
Dimension	W.132 x D.156 x H.150mm
Net Weight	2.5kgs
Alt Name	Mini Mixer

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Standard head	Suit for tubes and containers with dia.<30mm
2	Standard platform	Standard platform to hold foam tube holder
3	Convex pad	Use with MX-P. Suit for tubes and containers with dia.<108mm
4	Foam tube holder	Use with MX-P. For 0.2ml tubes, dia.5mm x 70 holes.
5	Foam tube holder	Use with MX-P. For 0.5ml tubes, dia.6.6mm x 36 holes.
6	Foam tube holder	Use with MX-P. For 1.5/ 0.2ml tubes, dia.9.8mm x 20 holes.
7	Foam tube holder	Use with MX-P. For 15ml tubes, dia.14mm x 8 holes.
8	Foam tube holder	Use with MX-P. For 50ml tubes, dia.26.2mm x 4 holes.
9	Tube holder platform	For 1.5/2.0ml tubes x 22
10	Tube holder platform	For 15ml tubes x 4

11	Tube holder platform	For 50ml tubes x 2
12	Plate holder platform	For all standard plates
13	Universal platform	Universal platform (suitable for different types of plates and tube stands, not include plate or stand). 384-well PCR plates, microplates, deep well plates can be directly put into the stand without stand support.
14	Universal platform	96x0.2ml tube stand. Applied to 0.2ml PCR tubes, PCR strips and 96-well PCR plates (semi-skirted and unskirted)
15	Universal platform	24x0.5ml Tube stand
16	Universal platform	24x1.5/2.0ml Tube stand
17		Customized



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Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com