

Multiple Vortex Mixer

PKL PPC MV Multiple Vortex Mixer

Features

- Brushless DC motor for quiet operation and maintenance free long operation.
- Microprocessor controlled unit with digital display.
- Adjustable speed ranging from 300-2500 RPM with increment of 1 RPM and accuracy of +/-5 RPM with option of electing Clockwise (CW) and Counterclockwise (CCW) motion
- Programmable Pulse mode feature for proper mixing (run-stop-run)
- Long timer setting from 1 to 999 mins & infinite mode.
- Power Overload feature in which if the equipment consumes more power than its capacity, it automatically shuts down.
- Supplied with all four foam base attachments
- Multiple attachments to use different shapes and size of vessels



Specifications

Vortex MV

Attachments (optional)

- 7 ml tube foam to accommodate 60 tubes
- 15 ml tube foam to accommodate 45 tubes
- 50 ml tube foam to accommodate 18 tubes
- 250 ml flask foam to accommodate 6 flasks

Digital Display

Yes

Variable Speed

300-2500 RPM

Motor Type

BLDC

Run Time

1-999 mins & infinite

Motion Type

Clockwise (CW) and Counterclockwise (CCW) motion

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ISO9001:2015 ISO13485:2016



Pulse Mode	Programmable Pulse with selection of variable time between 30-99 seconds
Weight	18 kg
Input Voltage	24 V
Power Consumption	75 W
Protection class	IP 21

Attachment for 60 x 7 ml tubes	
Attachment for 45 x 15 ml tubes	
Attachment for 18 x 50 ml tubes	
Attachment for 6 x 250 ml flasks	
Attachment for 72 x 1.5/2.0 mL tubes	
Foam attachment (horizontal-50ml tube)for QuEChERS test	

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