

## Multi & Mini Vortexes



Multi-V1 Multi Vortex is designed to be used in high efficiency tests in Suspensions, Clinics, Environmental and Chemistry Laboratories.

Programmable vibration mode allows users to adjust the vibration feature in 1-second intervals from 1 to 59 seconds. This enhances the vortexing action by creating a stronger blend.



Multi-V1 Multi-Vortex provides more consistent and homogenous mixing with microprocessor control. LCD Display allow the processing steps to be monitored in minutes and speed.



### Technical Specifications;

Model	Multi-V1
Mixing Orbit	3.6mm
Speed Range	500~2500rpm
Timer	1min~99h59min
Speed Accuracy	10rpm
Maximum Weight Capacity	4.5kg
Tray Dimension (LxW)	310 x 180mm
Dimension (LxWxH)	426 x 250 x 480mm
Weight	21.5kg
Power	60W

### Foam Tube Holder Types;

Type	Tube Capacity	Dimension (mm)
Mini-V101	50 x $\Phi$ 10mm tube racks	245x132x45
Mini-V102	50 x $\Phi$ 12mm tube racks	245x132x45
Mini-V103	50 x $\Phi$ 13mm tube racks	245x132x45
Mini-V104	50 x $\Phi$ 16mm/15ml tube racks	245x132x45
Mini-V105	15 x $\Phi$ 25mm tube racks	245x132x45
Mini-V106	15 x $\Phi$ 29mm/50ml tube racks	245x132x45
Mini-V100	Tray pad set (upper & lower)	305x178.5x2



Mini-V1 Vortex is the most preferred model in every laboratory with its small size, compact, easy to use and economical price. The constant speed of 2500rpm ensures that no mixing power is compromised.

For continuous use, you can adjust the vibration to the desired level and use it. To use the Push-to-Use feature for instant and short runs, all you have to do is push the tube lightly into the vortexing area. Provides powerful vortexing for all tubes up to 15ml.

### Technical Specifications;

Model	Mini-V1
Working style	Continuous/Short-Spin
Shaking movement	Orbital, 3mm
Speed Range	800 - 2500rpm
Dimensions(mm)	74 x 91 x 84
Voltage	DC6V (4pcs 1.5V double A battery )
Weight	0.35Kg

