

With technique of brushless DC motor and microprocessor controlling technique, this Multi-Tube Vortexer is designed to facilitate hands- free mixing of test tubes. Unique knob and LED display design makes it easy to operate.

A variety of test tube foams can be selected to meet the mixing needs of different test tubes.

This Multi-Tube Vortexer is widely used in biotechnology, microbiology, medical analysis and other industries.



### Features:

- A. Hands-free, high capacity vortex**
- B. Speed up to 2,500rpm**
- C. Easy to operate with one-touch knob and clear LED display**
- D. Soft start, smooth acceleration, avoid samples splashing**
- E. Process up to 50 samples at once**

### Technical Data:

<b>Speed Range</b>	500 to 2,500 rpm
<b>Orbit</b>	3.6mm
<b>Timer</b>	1min. to 99 hr 59min.
<b>Dimensions (L×W×H)</b>	426 x 250- x 480mm
<b>Weight</b>	21.5kg
<b>Electrical</b>	100 to 240V, 50-60 Hz
<b>Warranty</b>	1 Year

### Order information:

Code No.	Description		
AS-02040-00	MTV-100 AC100~240V, 1.5A		
Code No.	Type	Tube Capacity	Dimension (mm)
AS-02041-01	MTV-B01	50 x Φ10mm tube racks	245x132x45
AS-02041-02	MTV-B02	50 x Φ12mm tube racks	245x132x45
AS-02041-03	MTV-B03	50 x Φ13mm tube racks	245x132x45
AS-02041-04	MTV-B04	50 x Φ16mm/15ml tube racks	245x132x45
AS-02041-05	MTV-B05	15 x Φ25mm tube racks	245x132x45
AS-02041-06	MTV-B06	15 x Φ29mm/50ml tube racks	245x132x45
AS-02041-00	MTV-B00	Tray pad set (upper & lower)	305x178.5x25