



# Multi-Tube Vortexer Shaker

## Multi-Tube Vortexer Shaker



### Features

- Maximum process 50 samples at the same time to make the experiment more convenient and efficient
- Microprocessor control, simplistic designed appearance, LED display the speed and time.
- Humanized program design, built-in short mix and timing operation modes. Operation stable and silent.
- Large orbital vortex, performance effective. Various types of foam tube frames and pads for option.
- Product description: AT-2500 Multi-Tube Vortex Mixer can process 50 samples at once.. a variety of accessories can be selected for your choice to meet the mixing needs of different specifications of test tube .Humanized program design, built-in two operation modes : short mix and fixed timing ,which make the experiment more convenient and efficient.

### Technical parameter

Model	Multi-Tube Vortex Mixer
Speed range	500-2500rpm
Speed accuracy	±50rpm (@2500rpm detection)
Timing range	1s-9999min
Working diameter	4mm
Maximum load	5kg
Top panel size	311 x 184 mm
Dimensions	426 x 250 x 480 mm
Weight	21.5kg

### Technical accessories



Type	Detail	Holes	Dimension (mm)
AT-A	50 x 10mm tube frame	50	245 x 132 x 45
AT-B	50 x f <sup>3</sup> 12mm tube frame	50	245 x 132 x 45
AT-C	50 x f <sup>3</sup> 13mm tube frame	50	245 x 132 x 45
AT-D	50 x f <sup>3</sup> 16mm tube frame(15ml tube)	50	245 x 132 x 45
AT-E	15 x f <sup>3</sup> 25mm tube frame	15	245 x 132 x 45
AT-F	15 x f <sup>3</sup> 29mm tube frame(50ml tube)	15	245 x 132 x 45
AT-H	Tray Pad Set (Upper & Lower)	/	305 x 178.5 x 25



## ATHENA TECHNOLOGY

141, Lodha Boulevard Mall, Lodha Paradise, Majiwada, Thane (W)-400 601. Mumbai, INDIA  
 Mob: +91 - 97690 47445 / 81693 92733 / 98214 88400 / 88795 53181 / 88799 02481  
 Email: info@athenatechnology.co.in / technology.athena@gmail.com  
 Web: www.athenattech.in • www.athenatechnology.co.in • www.athenatechs.in  
 www.nitrogenevaporator.com • www.nitrogenevaporator.in