



- ⊕ **Built-in timing function**
 - > Able to be set mixing time within 00:00~99:59h
 - > The display window shows the remnant time to do timing
- ⊕ **Make the experiment more efficient**
 - > Maximum 50 samples mixing at the same time
- ⊕ **Adjustable speed**
 - > Ranging from 500 rpm – 2500 rpm
- ⊕ **Different types of foam tube racks and pads to replace**
 - > Support a variety of consumables

- ⊕ **Two modes are available for choosing**
 - > Pulse mode
 - > Continuous mode

> Technical Parameters	
Model	MM-5015
Amplitude	3.5 mm
Revolving speed	500 ~ 2500rpm
Speed control accuracy	±1 rpm
Timing	1s ~ 9999min
Pulse interval timing range	1 ~ 10s
Pulse operation timing range	1s ~ 99min59s
Maximum support weight	5 kg
Cover size (L x W)	180mm x 300mm
size (L x W x H)	382mm x 222mm x 400mm
Input power	C100-240V, 50/60 Hz, 60W
Mode	Touch, Continuous, Timing, Pulse
Weight	15kg



Multi-tube Vortex Mixer

MM-5015 multi-tube vortex mixer is used to prepare samples by mixing tubes just prior to testing with compact and simple in appearance. It can maximum mix 50 samples at the same time. Variety of accessories are also available to be selected to meet the mixing needs with different specifications of test tubes. Built-in continuous mode and pulse mode enable the instruments suitable for biotechnology, microbiology and medical analysis.

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We open to new ideas!