



Microplate Mixer is used for holding single or double microplates. The compact shape of MX-M Microplate Mixer occupies less bench space and makes the storage easier. It is widely used in life sciences including microbiology, cell and molecular biology, immunology and biotechnology.



## MX-M Microplate Mixers

### Features

- High efficiency BLDC motor.
- Small and compact design requires minimum bench top space.
- Speed adjustable from 0-1500rpm using speed control knob.
- Designed for mixing of single or double microplates in orbital motion.
- Wide ranges of accessories are available.
- MX-M includes single microplate holder.



### PS1.1 Universal top plate

Used with tube adapters

Cat. No.18900067



### VT1.3.4 tube adapter

for 8 holes test tubes,  $\varnothing$ 16mm

Cat. No.18900023



### VT1.3.5 tube adapter

for 8 holes test tubes,  $\varnothing$ 20mm

Cat. No.18900024



### VT1.3.1 tube adapter

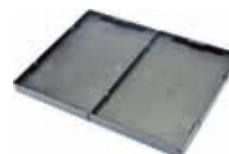
for 48 holes test tubes,  $\varnothing$ 6mm

Cat. No.18900020



### PS1.2 Microplate clamp

Cat. No.18900042



### MXM-116

Double microplate clamps

Cat. No.18900079



### VT1.3.2 tube adapter

for 15 holes test tubes,  $\varnothing$ 10mm

Cat. No.18900021



### VT1.3.3 tube adapter

for 12 holes test tubes,  $\varnothing$ 12mm

Cat. No.18900022

### Specifications

Shaking movement	Orbital
Orbital diameter	4.5mm
Max. shaking weight (with accessory)	0.5kg
Motor type	Brushless DC motor
Motor rating input	18W
Motor rating output	10W
Speed range	Single microplate: 0-1500rpm Double microplate: 0-1000rpm
Speed display	Scale
Voltage	100-240V,50/60Hz
Power	20W
Dimension	260x150x80mm
Weight	3kg
Permissible ambient temperature and humidity	5-40°C,80%RH
Protection class	IP21

### MX-M

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Line ID: @neonics



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