



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, Ø16mm

Cat. No.18900023



VT1.3.5 tube adapter

for 8 holes test tubes, Ø20mm

Cat. No.18900024



VT1.3.1 tube adapter

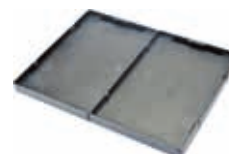
for 48 holes test tubes, Ø6mm

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, Ø10mm

Cat. No.18900021



VT1.3.3 tube adapter

for 12 holes test tubes, Ø12mm

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

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4.5mm
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18W
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Single microplate: 0-1500rpm Double microplate: 0-1000rpm
Scale
100-240V/50/60Hz
20W
260x150x80mm
3kg
5-40°C, 80%RH
IP21

Line ID: @neonics



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