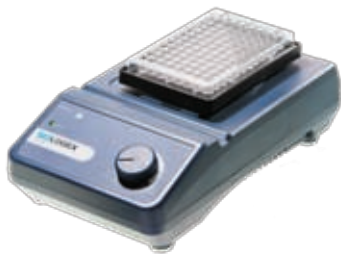


## Microplate Mixers

Compact and universal the MX-M Microplate Mixer can hold one or two microplates, and is used in life sciences including microbiology, cell and molecular biology, immunology and biotechnology.



### MX-M

With microplate clamp  
(supplied as standard)



### MX-M

With double microplate clamp  
(accessory)



### MX-M

With universal top plate  
and a tube adapter  
(accessory)

### Accessories



#### Cat. No: 18900042

PS1.2 Microplate clamp



#### Cat. No: 18900079

MXM-116  
Double microplate clamps



#### Cat. No: 18900067

PS1.1 Universal top plate (round)  
Used with tube adapters



#### Cat. No: 18900020

VT1.3.1 tube adapter  
for 48 holes test tubes, Ø6mm,  
used with PS1.1



#### Cat. No: 18900021

VT1.3.2 tube adapter  
for 15 holes test tubes, Ø10mm,  
used with PS1.1



#### Cat. No: 18900022

VT1.3.3 tube adapter  
for 12 holes test tubes, Ø12mm,  
used with PS1.1



#### Cat. No: 18900023

VT1.3.4 tube adapter  
for 8 holes test tubes, Ø16mm,  
used with PS1.1



#### Cat. No: 18900024

VT1.3.5 tube adapter  
for 8 holes test tubes, Ø20mm,  
used with PS1.1

### Specifications

Voltage [VAC]	100-240
Frequency[Hz]	50/60
Power[W]	20
Shaking movement	Orbital
Orbital diameter[mm]	4.5
Max. shaking weight(with accessory)[kg]	0.5
Motor type	Brushless DC motor
Motor rating input[W]	18
Motor rating output [W]	10
Speed range[rpm]	Single microplate: 0-1500 Double microplate : 0-1000
Speed display	Scale
Dimensions[mm]	260×150×80
Weight[kg]	3
Permissible ambient temperature [°C]	5-40
Permissible relative humidity	80%
Protection class acc. to DIN EN60529	IP21

