

# MS3-MaxiOrbit300 Orbital shaker

MS3- MaxiOrbit300 Orbital shaker is designed with compact appearance. It is used for any mixing applications in different industries. It is applied in different laboratories of molecular biology, microbiology, immunology, biotechnology, chemistry, etc.

Brushless DC motor, long life and maintenance-free. Operating is silent and stable.

Speed adjustable and display at the control panel.

Compact and clean designed, LED displays time and speed.

MS3- MaxiOrbit300 Orbital shaker equipped with timing function, which can be set arbitrarily within the range of 1min - 100h. The time controller can automatically alarm, realizing unmanned operation, and can be set to run continuously from time to time.

Different platforms to load different conical flasks, erlens, tubes and other sample containers for optional choices.



## Optional Platforms



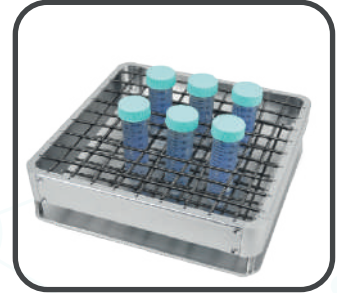
Platform with clamps  
MP250-6



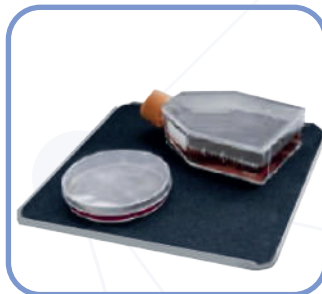
Universal platform  
With adjustable bars  
MUP-12



Platform with clamps  
MP100-12



Universal platform  
with springs  
MP-SPR



Flat platform with  
Non-slip rubber mat  
MP-RM-4



Double deck flat platform  
With non-slip rubber mat  
MP-RM-4D



Sticky pad MSP-STC  
used in the platform  
MP-RM-4 or MP-RM-4D



Specification	MS3-MaxiOrbit300
Shaker Speed Range	50-300 rpm
Shaking Method	Orbital shaking
Shaking Orbit	20mm
Digital Timer Control Range	1min-99h59min
Capacities	6 x 250ml erlen flask 12 x 100ml erlen flask 4 x microplate
Max. Loading capacity	3kgs
Voltage	AC 220-230V, 50/60Hz
Power	50W
Fuse	250V, 1A , Ø5x20
Dimensions, WxDxH	284x264x108 mm
Net weight	5,6 kgs