

Shaker MI0103002



Rocking shaker is widely used with gel staining and detaining, molecular hybridization, immune precipitation, western blot and etc

Features

- Rocking shaker with an angle of 10°
- Max. Load capacity (with platform) is up to 7.5kg
- Brushless DC motor is durable and maintenance-free
- LED display for easy-reading of speed and time simultaneously
- Continuous operation and timing operation in range of 0-99h59min are available
- Anti-slip rubber mat in the platform can hold the sample containers effectively and prevent slipping
- Wide range of platforms can be used for petri dishes, flasks, culture flasks and tubes

Specifications

Model	MI0103002
Stilt Angle [°]	Orbital / Linear
Max. load capacity (with platform)[kg]	7.5
Tilt Angle [°]	10
Speed range [rpm]	20-500
Motor type	Brushless DC motor
Speed range [rpm]	20-500
Speed display	LED
Timer	Yes
Time display	LED
Time range [min]	0-99h59min
Operation type	Continuous / timing operation
Dimensions [DxWxH, mm]	450x400x105
Weight [kg]	11
Permissible ambient temperature [°C]	5-40
Voltage [VAC]	100-240
Frequency [Hz]	50/60
Permissible relative humidity [%]	80
Power [W]	40
Protection class acc. to DIN EN 60529	IP21