



MSD24

- 4 Stirring positions without heating
- Ideal for cell culture application
- Precise stirrer with low speed
- Soft stirring minimizing damage of the cell
- Control with one controller simultaneously
- Only a small amount of heat on continuous running
- Ideal for use in incubator
- Durable BLDC motor
- Digital display of speed with built-in timer
- Precise speed control with electronic feedback control
- Dual displays of the setting and actual rpm simultaneously

### Features

- ▶ Possible to stir four culture vessels simultaneously for saving time with same condition
- ▶ Ideal for cell culture application with low speed
- ▶ Possible to use in incubator due to the compact design
- ▶ Almost no heat-up of the plate. Reliable and precise speed with low speed, 12 to 120rpm, by feedback control and BLDC motor
- ▶ Soft acceleration/deceleration by smooth start function minimize damage of the cell
- ▶ Digital display of speed with built-in timer(99hr 59min)
- ▶ Easy to operate with touch key-pad
- ▶ Stainless steel top plate is corrosion-resistance
- ▶ Electronic safety circuit
- ▶ Ambient condition : +5°C to 45°C and 90% humidity

### Specifications

Model		MSD24
Stirring Positions		4 Positions
Type		Magnetic stirrer
Stirring	Capacity	up to 2000ml
	Motor	Brushless DC motor 20W
	Speed	12~120rpm
	Speed display	Digital
Timer		99hr 59min
Speed Controller		Feedback control
Plate		Stainless steel
Dimensions	Plate area	330×330mm
	Overall(W×D×H)	330×340×90mm
Electrical Supply		220V 50/60Hz
Weight		5.6kg
Price		