

# MICROMIXER

## MIX-S20 / Ideal mixing combination

Compact mixer and small orbit for effective mixing

## MIX-S202 / Reliable shaking motion

Effective rack for standard microplates, including deep well plates  
Variable speed across a broad range, making them useful for variety of applications

### Common facts

- High quality DC brushless motor for gentle and powerful motion
- Orbital of 3mm for efficient mixing in small sample vessels
- Continuous or timed operation
- Optional rack for 1.5ml centrifuge tube
- Simple silicon holders for easy installation with plate
- LED display shows actual speed or time

## MIX-S20 ▶



## MIX-S202 ▶

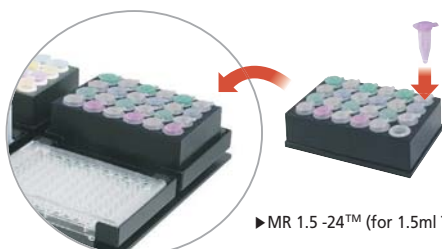


### PLATE INSTALLATION



▶ Simple silicon holders allow easy and quick to install of micro well plates or optional rack for 1.5ml centrifuge tube.

### ACCESSORY



▶ MR 1.5-24™ (for 1.5ml Tubes)

### Specification

Model		MIX-S20	MIX-S202
Orbit Range		3mm	
Speed	micro well plate & 1.5ml tube	300 ~ 2000rpm	300 ~ 1600rpm
	deep well plate	-	300 ~ 1400rpm
Capacity	micro well plate	2ea	4ea
	deep well plate	-	4ea
	1.5ml tube	48ea	96ea
Motor		BLDC Motor	
Timer (speed)		99hour 59min	
Dimensions (mm)		W180xD330× H131	W290xD325×H140
Weight		5kg	6kg
Wattage		20W	
Power		Free Voltage (AC100-240V)	
Frequency		50/60Hz	

### Accessory

MR1.5-24	Tube Rack / 1.5ml centrifuge tube capacity: 24ea
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