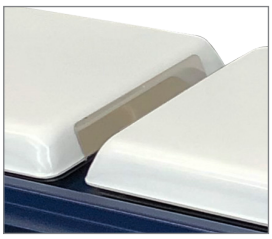
Multi-Position / Jumbo Hotplate & Stirrer

- 3 and 6 Position hotplate stirrer / Independet heat and dtirring control
- Rugge high density ceramic coated top plate
- Heat up to 380℃
- Electronically controlled stirring from 60 to 1500 rpm
- Durable bearing type motor

Certified







LMS-3006 (2 × 3)



LMS-3006 (1 × 6)



LMS-3003

Feature

Stirring Performance
Stirring speed is measured in revolutions per minute (RPM). These units typically feature a variable speed range (e.g., 100 to 1,500 RPM) to accommodate liquids of varying viscosities.

Temperature range
The hotplate can be heated to a specific temperature, with a maximum range that often extends from ambient to 60°C or 380°C

Durable stirring motor
Technically designed PCB board eliminates an electrical load and regulates energy distribution. bearing typed motor keeps a gentle

Corrosion resistant
High density ceramic coated stainless steel top plate gives a perfect chemical resistance especially against strong acid

Multiple Work Positions
Common configurations range from 3, 1 x 6, 2 x 3 positions. This is ideal for conducting parallel experiments under identical or varied conditions.

MODEL		LMS-3003	LMS-3006
Dimensions	Plate	180 × 180 × 3 Position	180 × 180 × 6 Position
(W × D × H mm)	Overall	600 × 225 × 110	1220 × 225 × 110 (1 × 6) / 620 × 425 × 180 (2 × 3)
Temperature	range	60°C to 380°C Max.	
Heater		500 W × 3 EA	500 W × 6 EA
Speed	range	60 to 1500 rpm	
Motor		Heavy duty bearing operated shaft	
Controller		Electronic solid state controller	
Material		Ceramic coated stainless steel top plate Anti-corrosive powder coated steel body	
Electric supply		110 V 60 Hz or 220 V 50/60 Hz	

Custom made order is available
Specifications can be changed without prior notice for quality improvement.