

Silent Feature

- **MICROPROCESSOR CONTROL**
 The SNS-MS300 hot plate magnetic stirrer is operated by a digital control CPU, The CPU regulates the heating up to 300°C
- **DIGITAL SPEED CONTROL**
 Stirring speed is also controlled by the CPU from the keypad while the stirring speed is indicated on the bar graph.
- **PROGRAMABLE**
 Operator can setup the objective temperature, hold temperature, stirring time and speed.
- **AUTOMATIC TEMPERATURE CONTROL**
 Connect the temperature probe and place into glass container being stirred to measure and maintain the object temperature.
 Accuracy is $\pm 1^\circ\text{C}$.

Hotplate Magnetic Stirrer



Model	SNS-MS300
Make	SN Solutions
Display	LCD
Max. Volume (ml)	2000ml
Speed (RPM)	1250 rpm
Top Plate Size	135 x 135 mm
Plate Material	Steel
Max. Temp. (Plate Surface)	300°C
Temp. Accuracy	$\pm 1^\circ\text{C}$ (<100°C) $\pm 3^\circ\text{C}$ (<300°C)
Timer	999 minutes
Power supply	AC 220V / 50 Hz
Dimensions LxWxH (mm)	230 x 180 x 120
Weight	2.3 kg