

HOT PLATE
MAGNETIC
STIRRERS



STIRRING



HEATING



- Chemical and heat resistant body.
- Rotary knob for precise setting of temperature and stirring speed.
- Control media temperature with PT 100 probe
- Large character digital display for high visibility.
- Uniform heating and stirring.
- SS 304 top plate.
- Ideal for laboratory experiments like mixing, homogenization, speeding up reactions, buffer preparations.

SPECIFICATIONS

Model Name	HLS200
Stirring Position	One
Heater capacity	300 watts
Max Capacity	2 L (H ₂ O)
Temperature Accuracy	±1°C Upto 100°C
Plate Temperature	300°C
Safe temperature setting	Yes
External Temperature Probe	PT 100
Speed Range	200 - 1500 rpm
Motor	AC Brushless
Speed Feedback	Yes
Set Up Plate Dimensions	150 x 155 mm
Unit External Dimensions (W x D X H)	(284 x 188 x 135) mm
Set Up Plate	SS 304
Power Consumption	300 W
Current Consumption	1.8 A
HSN Code	84798200