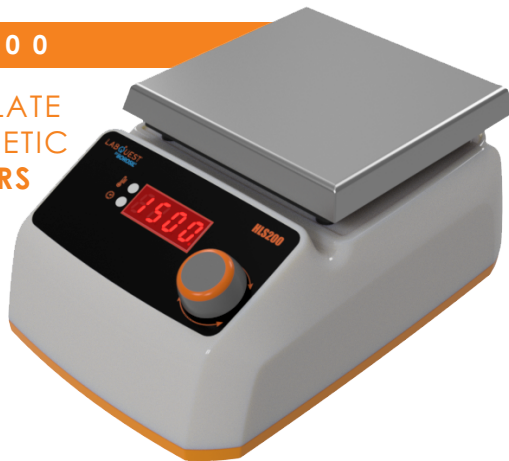


BE VOCAL ABOUT LOCAL

ativ Hot Plate Stirrer Revolution

HLS 200

HOT PLATE
MAGNETIC
STIRRERS



SAFE



RELIABLE



RUGGED

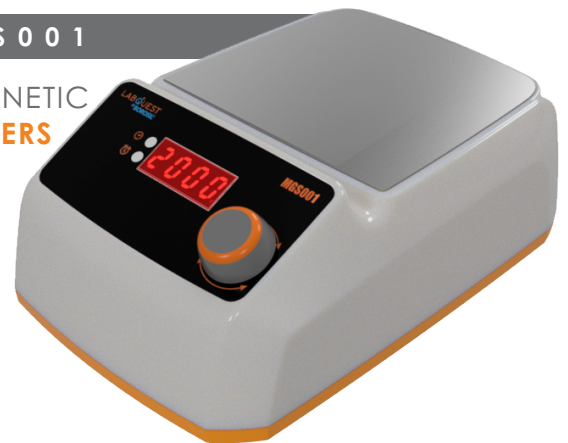
HPL 400

HOT PLATE



MGS 001

MAGNETIC
STIRRERS



PRACTICAL

RUGGED

SMART

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

MAGNETIC
STIRRER



STIRRING



SPECIFICATIONS

Model Name	MGS001
Stirring Position	One
Max Capacity	5 L
Speed Range	200-2200 Rpm
Motor	AC Brushless
Speed Feedback	Yes
Set up Plate Dimension	146 x 156 mm
Set up Plate	SS Top Plate
Display	LED Display
Unit External Dimensions (W x D X H)	(284 x 188 x 120) mm
Process Time Setting	1-999 min & Continuous
Power consumption	25 W
Current consumption	0.5 A
HSN Code	84798200

HOT PLATE



HEATING



SPECIFICATIONS

Model Name	HPL400
Max Capacity	2 L
Heater wattage	400 W
Temperature Accuracy	±1°C Upto 100°C
Plate Temperature	Upto to 300°C
Safe temperature setting	Yes
Liquid Temperature	95°C for normal water at 560m above mean Sea level
External Temperature Probe	PT 100
Display Timer	1-999 min & Continuous
Unit External Dimensions (W x D x H)	(284 x 188 x 135) mm
Set up Plate Dimension	150 x 155 mm
Set up Plate	SS 304 Top Plate
Power consumptions	400 W
Current consumption	2 A
HSN Code	84798200

BOROSIL®
BOROSIL LIMITED

1101, Crescenzo, G-Block, Opp. MCA Club,
Bandra Kurla Complex, Bandra (E), Mumbai - 400 051, India
T : +91 22 6740 6300 F : +91 22 6740 6514
E : borosil@borosil.com W : www.borosil.com

Manufactured by :

BOROSIL TECHNOLOGIES LTD.
21-24, Plot No. 8, Indialand Global Industrial Park,
Hinjewadi Phase - 1, Pune - 411 057

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