

## HOT PLATES

Hot plates are produced in different dimensions on request. The controller can be digital or manual.

Setting temperature can be adjusted and monitor digitally.

Heater Table made from Cast / Sand Blasting Sheet Iron.

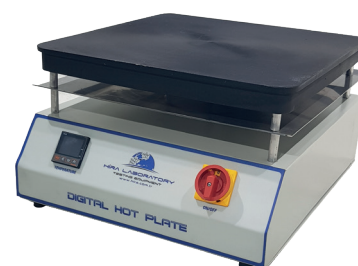
Temperature Range is ambient to 350°C.



HR-G1010



HR-G1015



HR-G1000

### Technical Specifications:

Product Code	Product Name	Plate Dimensions (cm)	Control System	Sensitivity (°C)	Dimensions (cm)	Weight (kg)	Power Supply
HR-G1000	Digital Hot Plate	30x30	PID Digital Thermostat	± 2	30x30x25	3,5	220 V, 50 Hz, 1 ph
HR-G1005	Digital Hot Plate	40x40	PID Digital Thermostat	± 2	40x40x25	5,5	220 V, 50 Hz, 1 ph
HR-G1010	Analog Hot Plate	Ø 20 (Single)	Analog Thermostat	± 5	30x30x20	2,5	220 V, 50 Hz, 1 ph
HR-G1015	Analog Hot Plate	Ø 15, Ø 20 (Double)	Analog Thermostat	± 5	60x30x20	6	220 V, 50 Hz, 1 ph

## MAGNETIC STIRRER HEATER

Magnetic Stirrer Heater for titration and stirring of liquid and semi-solid materials.

### Technical Specifications:

Product Code	HR-G1025/A	HR-G1025/D
Product Name	Analog Magnetic Stirrer Heater	Digital Magnetic Stirrer Heater
Stirring Capacity (lt)	5/10	5/10
Max. Heat Temperature (°C)	380	350
Speed Range (r.p.m.)	100-1600	100-2000
Speed and Temperature Control	Analog	Digital
Table	Aluminium	Ceramic
Cover	Epoxy-coated Aluminium Alloy	Epoxy-coated Aluminium Alloy
Plate Dimension (cm)	12x12	19x19
Dimension (cm)	13x21x9	19x31x13
Weight (kg)	2,2	4
Power Supply	220 V, 50-60 Hz, 1 ph, 500 W	220 V, 50-60 Hz, 1 ph, 600 W



HR-G1025/A



HR-G1025/D

## WARM-AIR DRIER

For general laboratory purposes, to dry soil and aggregate samples.

### Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-G1035	Warm-Air Drier	55x50x20	1,5	220 V, 50-60 Hz, 1 ph



HR-G1035