

NEW

STAINLESS STEEL TOP

Analog Hotplate with Magnetic Stirrer

SS. CERAMIC COATED



710.AG

700.AG



Temp Control
Variable upto 350°C

RPM
1600 RPM

Plate Size
150mmØ

Vessel Capacity
upto 2L Beakers

Plate Material
SS 304

Glassco Laboratory Equipments Pvt. Ltd.

CE
certified



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years of science



STAINLESS STEEL TOP

Analog Hotplate with Magnetic Stirrer

- Aluminium Moulded Construction
- Easy temperature & Stir controls
- Installed with Safety PT sensor for fail safe operation.
- Hot top indicator for temperatures above 50°C.
- Maximum heating plate temperature upto 350°C or 680°F.
- Large top plate to assist beakers upto 2000 ml.
- Maximum stirring speed upto 1600 RPM.
- High magnetic strength.
- Knob for electronic variable speed control with display.
- Knob for regulating variable temperature.
- Heat reach Indicator, To ensure you correct temperature of plate surface.
- Stirring Indicator & temperature Indicator.
- Error displays & safety for heat & Stir function built in.

Included Accessory:

1. Magnetic Stirring bar 35 mm x 9 mm (750.700.02)

Technical Specifications

Heating Mantle Material	: Stainless Steel 304 Grade/ Ceramic Coated
Dimension of heating plate	: 150 Ø
Speed Range	: 50-1600 RPM
Maximum stirring bar length	: Can use upto 80mm bar (at lower speed)
Temperature Range	: Ambient to 350°C approx
Dimensions of hot plate body	: 273x160x102mm
Weight of body	: 2.8 kgs
Permissible Ambient Temperature	: 5- 40 °C
Permissible relative moisture	: 80%
IP Class	: 22

Model No.	V	W	Hz	Top Plate
700.AG.01	230 V	650 W	50	Stainless Steel
700.AG.02	115 V	650 W	60	Stainless Steel
710.AG.01	230 V	650 W	50	SS Ceramic Coated
710.AG.02	115 V	650 W	60	SS Ceramic Coated