

NEW

## 3 STATION MAGNETIC STIRRER WITH HOTPLATE



713.AG.01

Temp  
350°C

RPM  
0-1600 RPM

No. of Positions  
3

Vessel Capacity  
20 L (each station)

Material  
Steel  
Ceramic Coated

Glassco Laboratory Equipments Pvt. Ltd.

CE  
certified



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## 3 STATION MAGNETIC STIRRER WITH HOTPLATE *New*

### Product Features

- Three independently controlled stirring/heating positions.
- Powerful magnets for strong magnetic coupling.
- Easy temperature & Stir controls.
- Installed with Safety PT sensor for fail safe operation.
- LED hot top indicator for temperatures above 50°C for each station.
- Electronic variable speed control with Knob for display.
- Knob for regulating variable temperature.
- Heat reach Indicator, To ensure you correct temperature of plate surface.
- Stirring Indicator
- LED error code displays & safety for heat & Stir function inbuilt trouble shoot.

### Technical Specification :

Heating plate material	: SS ceramic coated
Dimension of heating plate	: 150 Ø RPM
Volume cap.	: 20 L each station
Speed range	: 1600 RPM
Stirring position	: 3
Maximum stirring range	: Can use upto 80mm bar Lower speed
Maximum plate temperature	: 350 °C
Overall dimensions (w x d x h), mm	: 505 x 246 x 195 (LxWxH)
Plate dimensions, mm	: 504 x 175 x 30 (LxWxH)
Net weight, kg	: 7.0 kg (Approx.)
Permissible ambient temperature	: 5-40 °C
Permissible relative humidity	: 80%
IP Class	: IP32
Voltage	: 230V (50Hz)
Power	: 1400 W

Model No.	V	W	Hz	Top Plate
713.AG.01	230	(450x3) 1350	50	SS Ceramic coated

Glassco Laboratory Equipments Pvt. Ltd.