

# STIRRING HOTPLATE

- **Robust construction**
- **Rugged cast-aluminium base chassis**
  - > provides a stable platform for the top plate
  - > coated with chemically resistant epoxy paint
  - > contoured to keep spills out of the internal components
- **Solid ceramic top plate**
  - > is chemically resistant
  - > is easy to clean
  - > white colour of plate makes viewing colour contrasts easy
- **Built-in support rod mount for retort rod**



# HOTPLATE STIRRER

- Easy to operate, with large and prominent control knobs
- Temperature controlled by efficient infinite energy regulator
- Precise and continuously adjustable temperature control
- Speed controlled by solid state electronic controller



# MAGNETIC STIRRER

- Smooth and continuously adjustable speed control
- Direct-drive motor provides quiet, reliable operation
- Individual indicator lights to show heater or stirrer is in operation
- Protected by safety fuse



## SPECIFICATIONS

TECHNICAL SPECIFICATIONS	STIRRING HOTPLATE HS0707V2	HOT PLATE HP0707V2	MAGNETIC STIRRER ST0707V2
Plate dimensions	7" x 7"	7" x 7"	7" x 7"
Max. plate surface temperature	520°C	520°C	-
Speed range unloaded	100 to 1500 rpm	-	100 to 1500 rpm
Electrical supply requirement	230V, 50Hz, 1007W	230V, 50Hz, 950W	230V, 50Hz, 57W
Overall dimension (w x l x h)	220 x 295 x 115 mm	220 x 295 x 115 mm	220 x 295 x 115 mm
Catalogue Number	P22008	P22002	P22005