



This proven range of reliable Scientific Laboratory Hotplates are ideally suited for applications where high temperature stability is not critical.



Model 500



Model 501



Model 502

Features:

- Heavy duty mild steel heating top with special coating
- Mild steel body treated for long term resistance to corrosion with an epoxy powder coated finish
- Unique body design to ensure maximum cooling airflow for the controls and wiring
- Suitable for continuous operation
- Variable energy regulator for optimum heat control
- Pilot light for power indication

Technical data - Hotplates

Model No.	500	501	502
External dimensions (mm)			
Surface Width	300	450	600
Height	140	140	140
Surface Depth	300	300	450
Electrical connection (V/hz)	230/50	230/50	230/50
Power rating @ 230V (W)	1500	2000	3000
Gross weight (kg)	16	22	31

Accessories - Order Codes

Sand bath attachment	509	510	513
----------------------	-----	-----	-----



Model 513 Sand bath attachment