

Cole-Parmer®

Cole-Parmer® Hotplate Stirrer, Multiposition, SHP-200

- Three independently controlled stirring/heating positions
- Separate “Hot” warning lights for each plate
- Powerful magnets for strong magnetic coupling





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A space saving and economical unit with 3 independent heating/stirring positions in a footprint only 600 x 270mm. Unit only requires one power point and is ideal for quality control applications where multiple samples require simultaneous heating and stirring, under the same conditions.

A “Hot” warning light for each plate will flash whenever its temperature is above 50°C and will operate even when the hotplate is turned off and connected to the mains. The top plates are a robust aluminium/ silicon alloy, providing even plate temperature. Powerful magnets and motor give stirring speed up to 1500rpm and volumes up to 15 litres.

* Supplied complete with 3 x 25mm PTFE coated stir bars.

Technical Specification

Specification	SHP-200
Plate material	Al/Si alloy
Individual plate dimensions, mm	160 x 160
Heater power, W	3 x 700
Maximum plate temperature, °C	325
Speed range, rpm	100 - 1500
Dimensions, mm (w x d x h)	600 x 270 x 110
Net weight, kg	11
Electricity supply	230V, 50Hz, 2250W
IP Rating	32

* Based on water contained in a 20 litre glass bottom boiling flask.

Ordering Information

Description	Ordering Number	Series No.	Model No.	Legacy Sku.
Stirrer, magnetic, 3 position with heating	51600-08	SHP-200	SHP-200-MP	SB162-3
Retort rod bracket	04805-96	SHP-200	N/A	SR3
Retort rod, 600mm x 12mm diameter.	04805-91	SHP-200	N/A	SR1



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

