

Hot Plate - Magnetic stirrer

Microprocessor controller

Features:

09 series:

- Large LCD screen to display more data at same time
- Microprocessor controller
- External temperature sensor for liquid, temperature range from RT to 250°C (09A series)
- Free-step rotate speed adjustment
- Die-cast Aluminum alloy external chamber
- Aluminum alloy working plate
- Over-temp alarm system, auto switch off when 470°C
- Caution indication light: auto switch on when working plate temperature is over 50°C
- Shell insulates heat for more safety (option)



Specifications

Model	GSH - 3	GSH - 5	GSH - 12	GS - 3	GS - 5	GS - 15	GS - 10	GS - 20
Stirring capacity(H ₂ O)	3	5	12	3	5	15	10	20
Speed rang(rpm)	200~1800			200~1800			200~1800	
Heating power (Max.,W)	300W	500W	1000W	300W	500W	1000W	—	—
Input power(Max.,W)	350W	550W	1050W	350W	550W	1050W	50W	50W
Liquid temp range (°C)	RT+5~200°C			—			—	
Working plate temp range(°C)	—			RT+5~320°C	RT+5~320°C	RT+5~450°C	—	
Temp display resolution	±5°C			±15°C			—	
Plate dimension (mm)	130×130	180×180	180×180	130×130	180×180	180×180	180×180	180×180
Exterior dimension(W×D×H)(mm)	150×250×110	210×330×130	210×330×130	150×250×110	210×330×130	210×330×130	210×330×130	210×330×130
Weight(KG)	4.0	5.0	5.0	3.5	4.5	4.5	4.0	4.0

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