

# MS-H-S Magnetic Hotplate Stirrer

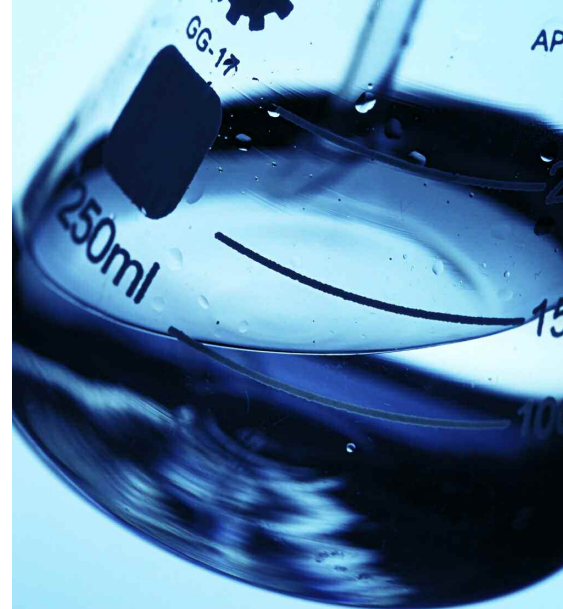


The Camlab Choice MS-H-S hotplate stirrer is widely used in chemical synthesis, bio-pharmaceutical and clinical laboratories. The stainless steel hotplate is impact and corrosion resistant with good uniformity of heating. With high magnetic adhesion to prevent the stirrer bar from escaping during use and an enclosed casing with protection to class IP42, the MS-H-S is a reliable and practical magnetic stirrer in every way.

The M-H-S is available with a ceramic coated or stainless steel hotplate.

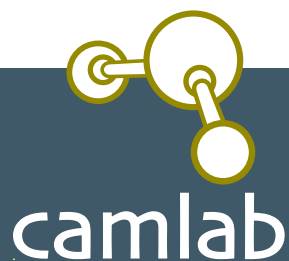
## Specifications

Product Code	1190936
Frequency	50/60Hz
Max stirring qty	20L
Speed range	0-1500 rpm
Heat output	500W
Safety temp	350°C
Dimensions	160x280x85
Weight	2.8Kg
Workplate dimension	135mm



## Features

- Stainless steel or ceramic plate
- DC brushless motor
- Temp Range RT-340°C
- Variable speed





**camlab**

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