

## MS-H-S Classic Magnetic Hotplate Stirrer

### Features:

#### Safe Heating and Mixing

- Temperature to 340°C
- Stirring speed up to 1500rpm
- Stainless steel with ceramic coated hotplate allows immediate heat transfer for quick heat-up times, chemical-resistant and scratch proof
- Separated safety circuit, automatically stops heating if temperature goes over 350°C
- Enclosed assembly with protection class IP42
- Brushless DC motor maintenance free and explosion-proof



## MS-H280-Pro LED Digital Magnetic Hotplate Stirrer

### Features:

- Digital control system is ideal for applications of Analytical and biological Laboratory.
- Temperature to 280°C
- Electronic speed control, the max speed is 1500rpm.
- Stainless steel with ceramic coated hotplate allows immediate heat transfer for quick heat-up times, chemical-resistant and scratchproof
- External PT1000 temperature sensor accessory is available with control accuracy of  $\pm 0.5^\circ\text{C}$ .
- LED display shows temperature and speed.
- 50°C HOT warning indicates residual hotplate temperature.
- ABS casing with heat resistant and resistance of weak acids and alkalis



### MS-H280-Pro

With external temperature sensor  
PT1000 accessory



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