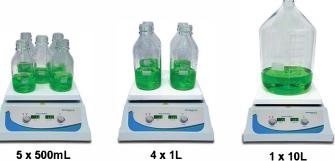
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## HS-1 **Multi-functional Hotplate Stirrer**





## Ordering Information:

H3715*	Benchmark HS-10 Plus Hotplate Stirrer
Accessories	
H3770-ROD	Optional support rod
H3770-TP	Optional temperature probe
H3770-CS	Clamp assembly with support rod & clamps for securing thermometers/probes
H3770-CSTF	Clamp set, chemically resistant/inert Teflon, includes rod & clamp
H4000-BAR	Stir bar, 1 inch, 1 ea.
H4000-BAR-10	Stir bar, 1 inch, pack of 10
*115 V with US plug. To order in 230V, add (-E) to the item number.	

Benchmar





## **Technical Data:**

constant monitoring and

adjustments for

proper positioning of vessels.

plate temperature exceeds 50°C.

simultaneuosly heat and stir up to 5 vessels

Large, 10 x 10 inch white, ceramic top plate

The Benchmark HS-10 Plus Hotplate Stirrer supports heating and stirring of up to five sample vessels, simultaneously. Unlike traditional multi-position stirrers, the HS-10 model features a large (10 x 10 in.) square top plate that provides the flexibility to heat and stir larger sample vessles, up to ten

Digital speed and temperature control

inches in diameter (including 1x10L bottles).

The top-plate features a durable, chemically resistant, white-ceramic coating that provides exceptionally uniform temperature control up to 400°C. The five stirring locations are clearly marked, to ease sample loading and ensuring

Temperature and mixing speed can be viewed on the large digital display and a safety LED illuminates when the top

An external temperature probe can also be used for applications that require precise control of sample temperature. The

probe provides direct feedback to the microprocessor with

Safety LED indicates hot surface

Temp Range: Speed Range: **Platform Dimensions: Positions: Bottle Capacity:** Dimensions (w x d x h): Weight: Electrical: Warranty:

35° to 400°C 150 to 1500 rpm 10 x 10in. / 25.4 x 25.4 cm 1x10L, 2x2L, 4x1L or 5x500ml 120 or 230V 50-60Hz; 750W 2 years

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