

Benchmark

Hotplates, Stirrers & Hotplate Stirrers



- + Large, white ceramic top plate
- + Compact, 8 x 9" footprint
- + Three models:
Hotplate, Stirrer and Hotplate Stirrer

The Benchmark hotplates, stirrers and hotplate-stirrers feature an exceptionally durable, chemical resistant white ceramic work surface. Their space-efficient design (8 X 9 in. footprint), makes them ideal for use on crowded benchtops and inside of bio-hoods. Advanced microprocessor controls with convenient turn knobs allow quick, precise adjustment and maintenance of speed and temperature. Safety indicator LED's on the front panel indicate when the heating and/or stirring functions have been activated.

With a square 7.1 in work surface, all three models are compatible with a wide variety of popular sizes of borosilicate glass beakers, flasks, bottles and other vessels. The hotplate/magnetic stirrer model (H4000-HS) comes complete with a support rod for mounting thermometers and temperature probes.

Technical Data

Hotplate (H4000-H)

Temperature Range: 80°C to 380 °C*
 Platform: 7.1x7.1 in./ 18 x 18 cm
 Control: Quick adjustment knob
 Dimensions: 8 (W) x 9 (D) x 4.5 (H) in.
 Electrical Data: 120V, 60 Hz / 230V, 50/60 Hz

Magnetic Stirrer (H4000-S)

Speed Range: 60 to 1500 rpm
 Platform: 7.1 x 7.1 in./ 18 x 18 cm
 Control: Quick adjustment knob
 Dimensions: 8 (W) x 9 (D) x 4.5 (H) in.
 Electrical Data: 120V, 60 Hz / 230V, 50 Hz

Hotplate Stirrer (H4000-HS)

Temperature Range: Amb. 80°C to 380 °C*
 Speed Range: 60 to 1500 rpm
 Platform: 7.1 x 7.1 in./ 18 x 18 cm
 Control: Quick adjustment knob
 Dimensions: 8 (W) x 9 (D) x 4.5 (H) in.
 Electrical Data: 120V, 60 Hz / 230V, 50 Hz

Ordering Information

H4000-H Benchmark hotplate, 115V*
 H4000-S Benchmark magnetic stirrer, 115V*
 H4000-HS Benchmark hotplate magnetic stirrer, 115V*

* To order a product in 230V, please add -E to item number.

Benchmark
Scientific

Benchmark Scientific Inc.
 PO Box 709
 Edison, NJ 08817
 Phone: 908-769-5555
 Fax: 908-222-1864
 Web: www.BenchmarkScientific.com
 Email: Info@BenchmarkScientific.com