

StableTemp® Hot Plates, Stirrers, and Stirring Hot Plates

OUR BEST VALUE FOR DIGITAL HEATING AND STIRRING IN THE LABORATORY

These low-profile hot plates, stirrers, and stirring hot plates are designed for your general laboratory applications and offer a great value for the price! The digital display allows precise, repeatable setting of temperature and speed values. Microprocessor control maintains consistent heating and stirring throughout the entire range, even with changing viscosities. Two-piece, spill-resistant aluminum housing is contoured to deflect spills away from critical components. The top plate is available in two materials—the corrosion-resistant ceramic is ideal for your high-temperature applications, while the rugged aluminum provides a more uniform, efficient heat transfer.



Support rod mount—will accommodate rods up to 13 mm in diameter

Hot surface warning symbol—illuminates when top plate temperature is above 50°C

"Instant-ON" operation—starts stirring at 50 rpm to prevent splashing

Easy-grip knobs—allow you to control temperature and speed, even with gloves on!



Easy-to-read digital display—shows set point temperature for improved accuracy and repeatability

Universal heat and stir symbols—easily recognized by many users

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