

# Super Magnetic Stirrer

## Specifications

- ✦ Speed range: 50 to 1000 rpm
- ✦ Ambient conditions: 32 to 122 °F (0 to 50 °C)
- ✦ Number of stirring positions: one
- ✦ Maximum stirring volume: 19 liters
- ✦ Top plate dimensions: 10 7/16" W x 1 1/2"H x 11"D
- ✦ Top plate material: ceramic
- ✦ Overall dimensions: 10 7/16"W x 8 5/16"H x 12 1/2"D
- ✦ Available in 120VAC 60Hz and 230VAC 50Hz CE Models

**Stirs high-viscosity substances up to 10,000 cp**



**A strong vortex is maintained through a 1" steel plate**

**Example: Calorimetric analyses with heavy-walled containment**



## Features

- ✦ Stirs high-viscosity substances up to 10,000 cp
- ✦ Ideal for use with heavy-walled containers
- ✦ Simple toggle power switch
- ✦ Variable speed tachometer is controlled by a simple rotary knob
- ✦ Actual speed is displayed on a convenient front-panel LCD display
- ✦ Options available: remote operation (4-20 ma current loop), custom designs, and others

**Example: Batch container being stirred via magnetic stir bar**



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