

Thermo Scientific Student Hotplates



Small diameter heating surfaces, which provide high heat in a small footprint, ideal for quick sample testing

- Perforated stainless-steel case allows air to circulate to protect controls and countertop from excess heat
- Thermostatic temperature control provides excellent stability of the top plate temperature and the sample
- Hotplate reaches 260°C (500°F) in just 4.5 min.*
- Recommended for use with glass vessels

Warranty^y: Three years

| Cat. No. | Surface Material | Maximum Temp. | Electrical |
|-----------------|------------------|---------------|--------------------------|
| HP2305BQ | Aluminum | 371°C (700°F) | 120V 50/60Hz, 325w, 2.7A |
| HP2310BQ | Aluminum | 371°C (700°F) | 240V 50/60Hz, 325w, 1.4A |



Thermo Scientific StirBuddy Personal Stirrer

Compact and space-saving design with a large stirring surface to reduce risk of spills

- Solid-state speed control
- Direct-drive motor/magnet assembly stir solutions from water to viscous 50% glycerin
- Stirrer is field recalibratable to accommodate viscous liquids and specialized vessels
- Top plate and base are made of molded thermoplastic polyester

Includes: TFE-coated stir bar
Warranty^y: Three years

| Cat. No. | Stirring Speed | Dimensions | Shipping Weight | Electrical |
|-----------------|----------------|-------------------------|-----------------|----------------------|
| S168515Q | 200 to 2500rpm | 15.2 x 7.6cm (6 x 3in.) | 1.2kg (2.4 lb.) | 120V 60Hz, 0.4A, 48w |



Thermo Scientific Stir Light 7 x 7 Stirrer

Illuminates hard-to-see titration end points, and ideal for general laboratory applications including reagent mixing and stirring bacteria cultures

- Lighted top allows easy viewing of samples while stirring
- Light and stirring functions can be used independently
- Large 7 x 7in. acrylic top plate surface accommodates 4L flasks
- Cool fluorescent bulbs minimize heat output
- Features built-in indicator light

Includes: TFE-coated stir bar
Warranty^y: Three years
Certifications: cCSAus

| Cat. No. | Stirring Speed | Top Plate Dimensions ,L x W | Shipping Weight | Electrical |
|-----------------|----------------|-----------------------------|-----------------|----------------|
| SL194325 | 250 to 2500rpm | 17.8 x 17.8cm (7 x 7in.) | 2.7kg (6 lb.) | 120V 60Hz, 37w |

* with temperature setting at maximum and ambient temperature 23°C