

STIR PLATES

NEW



STIRRING HOT PLATES

Dimensions	Watts	NCL #	Price/ea
3 ⁵ / ₈ " H x 4 ¹ / ₄ " W x 4 ¹ / ₄ " D	410	HT-015	399.60
3 ³ / ₄ " H x 7 ¹ / ₄ " W x 7 ¹ / ₄ " D	1040	HT-325	440.10
4" H x 10 ¹ / ₄ " W x 10 ¹ / ₄ " D	1440	HT-635	576.90

STIR-PLATES ONLY

Dimensions	Watts	NCL #	Price/ea
3 ⁵ / ₈ " H x 4 ¹ / ₄ " W x 4 ¹ / ₄ " D	20	ST-815	253.80
3 ³ / ₄ " H x 7 ¹ / ₄ " W x 7 ¹ / ₄ " D	20	ST-125	263.70
4" H x 10 ¹ / ₄ " W x 10 ¹ / ₄ " D	20	ST-435	441.90

THERMO SCIENTIFIC STIR LIGHT



Mix reagents, stir bacteria cultures and perform other lab applications more effectively with the Thermo Scientific™ Stir Light 7" x 7" stirrer, which illuminates hard-to-see titration end points.

- Lighted top allows easy viewing of samples while stirring
- Light and stirring functions can be used independently
- Variable stirring speeds from 250 to 2500 rpm
- Large 7" x 7" acrylic top plate surface accommodates 4L flasks
- Cool fluorescent bulbs minimize heat output
- Features built-in power indicator light

ST-720 633.60/ea

DIGITAL HOT PLATE/STIRRER



This digital hot plate features a temperature controller, rpm controller, and time controller, all with digital readouts. Features a ceramic coated heating surface, which is 5 ³/₄" in diameter and accommodates beakers and flasks up to 3000 ml. Includes rod, clamp and temperature sensor probe as shown.

Temp range: ambient to 350°C

Stir speed: 50 to 1500 rpm

115 VAC, 60 Hz, 450 Watts

HS-300D 445.00/ea