

Thermolyne
Hot Plate and
Hot Plate Stirrers



Aluminum Top Hot Plate Stirrers



Type SPA1000

Powerful Stirring and Uniform Heating!

- Low temperature control
- Uniform, stable heating
- 100 to 1000 rpm stirring versatility



Includes FREE Stirbar!

Product Description

- Thermostatic control provides excellent temperature stability.
- Maintains temperature stability of $\pm 3^{\circ}\text{C}$ ($\pm 5^{\circ}\text{F}$).
- Provides reliable control at low temperatures for warming applications and quick heat-up for bringing aqueous solutions to a boil in 15-18 minutes.
- Temperature uniformity at max. temperature is $\pm 8^{\circ}\text{C}$ ($\pm 14^{\circ}\text{F}$).
- Direct drive motor enables you to stir solutions of various viscosities.
- Top side drip edge channels spilled liquid away from knobs and provides protection for inside components.

- All units include a power indicator light and grounded three-wire cord plug.
- An integral ring-stand holder on all models accommodates support stand and clamp.
- Not recommended for use with metal vessels or sand baths.
- Accommodates up to 25 lb. (1.3 kg) loads.

Application

- Warming/mixing applications - gels, pastes, and adhesives

PRODUCT SPECIFICATIONS

Type	Heating Surface Inches (cm)		Overall Dimensions Inches (cm)			Shipping Weight Lb. (kg)
	W	D	W	H	D	
SPA1000	7 (17.7)	7 (17.7)	9 (22.9)	5 (12.7)	9.6 (24.4)	11 (5.0)

ORDERING INFORMATION

Model #	Volts	Electrical (50/60 Hertz)		Watts	Operating Temp Range		US List Price
		Amps			$^{\circ}\text{C}$	$^{\circ}\text{F}$	
SPA1025B ^{1,2}	120	7.4		888	38-371	100-700	\$464.00
SPA1020B ^{1,2}	220-240	3.8		912	38-371	100-700	\$464.00

ACCESSORIES

Model #	Description	US List Price
SH1070X2	Workstation	\$96.00

¹ NRTL, ² CSA