



PRODUCT BULLETIN

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REMOTE CONTROL HOTPLATES

PRODUCT DESCRIPTION

- Porcelain coated stainless steel top offers chemical and stain resistance.
- Temperature stability of the RC2200 units is $\pm 5^{\circ}\text{C}$ (9°F) over the operating temperature range.
- Embedded heating elements evenly transfer heat to the top plate for maximum temperature uniformity (within $\pm 10^{\circ}\text{C}$ (18°F) at 150°C (300°F)).



- Line cord from the hot plate to remote control is protected by chemically resistant cover.
- Stainless steel case offers maximum resistance to corrosion.
- Power light indicates when control is operating.
- Unit includes a five foot (1.5 meters) long three-wire cord, and plug.
- Infinite temperature selection is provided by a percentage input controller.
- Large 12" x 12" (30.5 cm x 30.5 cm) and 12" x 24" (30.5 cm x 60.9 cm) top plate surfaces accommodate up to 40 lb (18.1 kg) loads.
- Recommended for use with glass vessels only.

APPLICATION

- Multiple sample digestions—acidic or basic aqueous solutions.
- Large scale evaporation or concentration of aqueous solutions.

Amps	13.3	Operating Temp Range F	300-700
Heating Surface D	12 (30.5)	Overall Dimensions D	12 (30.5)
Heating Surface W	24 (60.9)	Overall Dimensions H	6.13 (15.5)
Hertz	50/60	Overall Dimensions W	24 (60.9)
Operating Temp Range C	150-371	Shipping Weight LK	40 (18.1)
Volts	240	Watts	3200