



## Digital Stirring Hotplate

with **Advanced Features** Only Found in Higher Priced Plates!

5-year  
Warranty



Illuminated icons for Heat, Probe, Setpoint, Timer and Autoreverse



Easy to read display

Maintains set RPM even with viscosity changes



Temperature probe included



### Laser-Verified High Performance Control

- Fast, precise temperature control from 0 to 370°C
- Extremely accurate stirring from 30 to 1700rpm
- Auto-reverse option for enhanced mixing
- Torque compensation maintains set RPM as viscosity changes
- Chemical- and scratch-resistant, CerAlTop™, ceramic-coated top

### Designed with Advanced Features

- Integral timer - settable from 1 minute to 99 hours, 59 minutes
- Service life meter - track service interval or service lifetime
- Bright white LED display for high-contrast easy reading
- 135mm diameter, ceramic-coated, aluminum alloy plate

### Engineered for Safety

- Overheat protection & adjustable safety temperature circuit
- Timer automatically turns heater off after the elapsed time

### Watch Video Online



### Digital Stirring Hotplate

Part No. CG-1997-V-series

Accessory **Safety Pie-Blocks** and Holder are available for a variety of vials and flasks.

### Safety Pie-Blocks

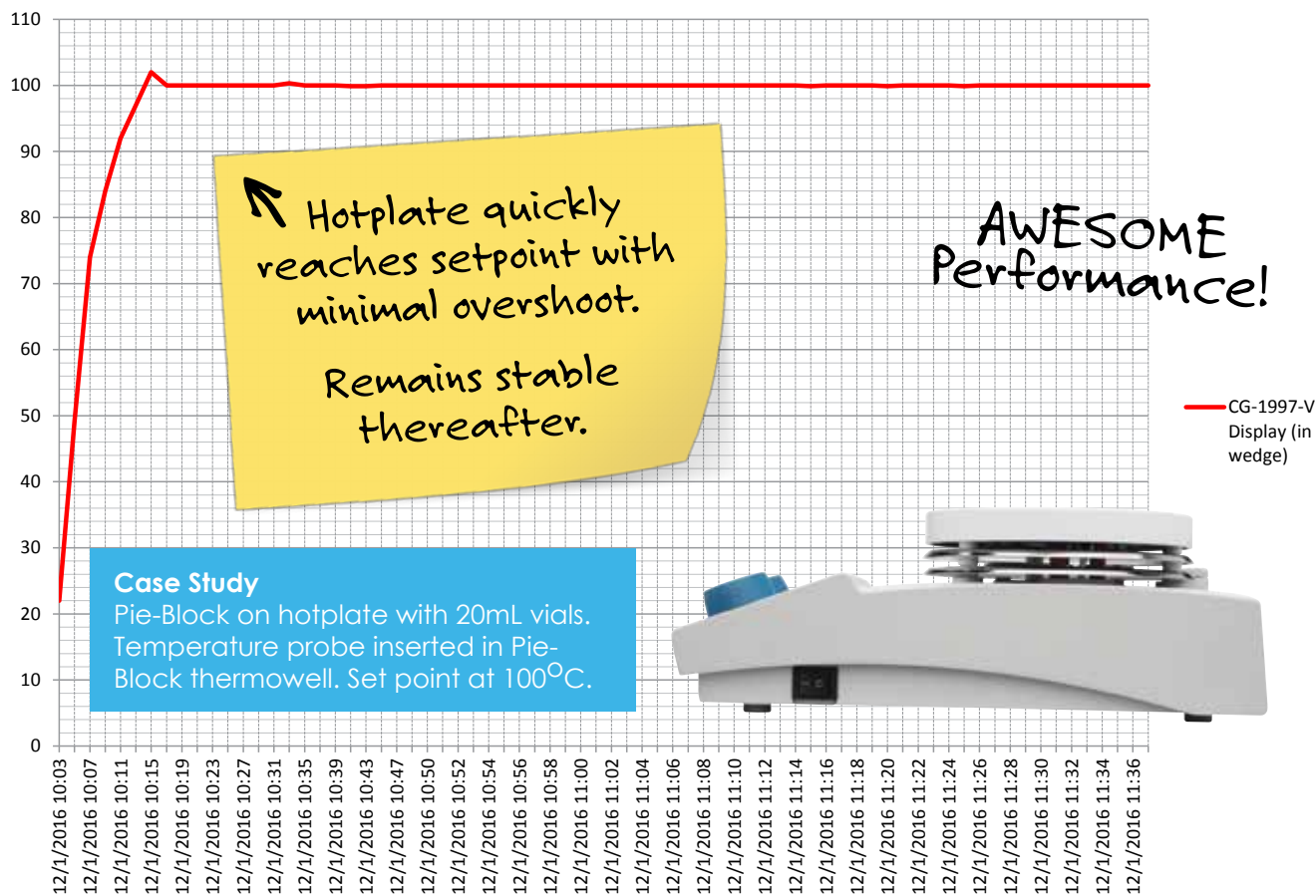
Part No. CG-1991-P-series



See the Case Study on Back

# Fast, Precise Heating and Temperature Control

CG-1997-V, Set to 100°C, Pie Wedge CG-1991-P-10, 20ml Vials



| Part No.     | Description   | Price      |
|--------------|---|------------|
| CG-1997-V-50 | COMPLETE Digital Hotplate Kit, AREX-6, Temperature Probe, Vertical Support Rod, Boss Head and Support / Holding Rod, 115V | \$799.00 * |
| CG-1997-V-10 | Digital Hotplate and Temperature Probe, AREX-6, Temperature Probe, 115V   | \$745.00 * |

\*Not subject to discount.