



Hot Plate Accessories

Temperature Controller and Accessories

When used with the digital hot plate or stirring hot plate, the external temperature controller ensures precision temperature accuracy of the liquid inside the vessel as opposed to the temperature of the hot plate top.

Cat. No.	Description	Used With Models
6795-PR*	External Temperature Probe for digital hot plates and stirring hot plates	PC-400D/420D/600D/620D
6795KIT	Accessory Kit (includes 6795PR - External temperature controller, 440129 - Support rods, 18", 6970SR - Stir bar retriever)	PC-400D/420D/600D/620D
440129	Stainless Steel Support Rod – two 9" (45.7 cm) rods, $\frac{5}{16}$ " diameter. Rods can be screwed together to 18"	All digital and PC-200/210/220/400/410/420
409831d	Stainless Steel Support Rod – 24" (61.0 cm), $\frac{7}{16}$ " diameter	PC-600/610/620
400084	Stainless Steel Support Rod – 12" (30.5 cm), $\frac{5}{16}$ " diameter	All digital and PC-200/210/220/400/410/420
440140†	Boss Head Clamp for use with $\frac{5}{16}$ " support rod & holding rod	All hot plates with $\frac{5}{16}$ " or smaller support rod
440141	Stainless Steel Holding Rod	All hot plates

*Temperature controllers are not available for use with stirrer only units.

†Boss head clamps to support rod, holding rod connects to boss head. Temperature controller slides into holding rod.

CORNING

Corning, Costar, Pyroceram, and Stripette are registered trademarks of Corning Incorporated, Corning, NY. Lambda, LSE, Scholar and Stripettor are trademarks of Corning Incorporated, Corning, NY.

All other trademarks are the property of their respective owners.
Corning Incorporated, One Riverfront Plaza, Corning, NY 14831-0001