



H-1720



H-1730

**Constant Temperature Bath— H-1720**  
**Constant Temperature Bath, 220V 50/60-Hz— H-1720.4F**  
 (Cannon Model CT-500)

- Temperature range:  $\pm 20^{\circ}\text{C}$  to  $100^{\circ}\text{C}$  ( $\pm 0.01^{\circ}\text{C}$ )
  - Quick-set dial for commonly used temperatures
  - Variable setting to any temperature within the operating range
- State-of-the-art, yet relatively inexpensive. Precision viscosity determination with glass capillary viscometers. Quick-set dial selects temperatures of 20, 25, 30, 40, 50, 60, 70, 80, 90, and  $100^{\circ}\text{C}$ . Two stainless steel encased thermistors and solid-state circuitry ensure accurate temperature control, plus over-temperature and liquid level protection. All wetted parts are stainless steel or glass. Frame is heavy aluminum, epoxy coated. Bath chamber is 17L Pyrex glass vessel. 16"W x 14-1/4"D x 24"H (407 x 362 x 610mm). Capacity 4.5 gal. (17L).

**Vacuum Manifold— H-1745**  
 Canon Model 3VM for use with H-1720

**UBF Bath Oil— H-1732**  
 For use with H-1720 with temperatures below  $121^{\circ}\text{C}$ , 6 gallon.

**Storage Unit— H-1722**  
 For use with H-1720 or H-1730 Constant Temperature Water Baths above. Sturdy two-drawer unit elevates either model Constant Temperature Bath for ease of viewing, plus ample storage of viscometers and accessories.  
 18"W x 18"D x 6.5"H (457 x 457 x 165mm).

**Constant Temperature Bath— H-1730**  
**Constant Temperature Bath, 220V 50/60Hz— H-1730.4F**  
 (Cannon Model CT-1000)

- Temperature range:  $\pm 20^{\circ}\text{C}$  to  $150^{\circ}\text{C}$  ( $\pm 0.01^{\circ}\text{C}$ )  
 (Above  $100^{\circ}\text{C}$  temperature is controlled to  $0.03^{\circ}\text{C}$ )
  - Quick-set dial for commonly used temperatures. Variable setting to any temperature within the operating range
  - Radiant internal lighting provides improved viewing clarity
  - Enclosed bath housing for rapid heat-up/greater safety
- State-of-the-art, with higher temperature limit, plus added features over the CT-500, yet still relatively inexpensive. Precision viscosity determination with glass capillary viscometers. Quick-set dial selects temperatures of 20, 25, 30, 40, 50, 60, 70, 80, 90, 100, 135, and  $150^{\circ}\text{C}$ . Two stainless steel encased thermistors and solid-state circuitry ensure accurate temperature control, plus over-temperature and liquid level protection. All wetted parts are stainless steel or glass. Frame is heavy aluminum, epoxy coated. Bath chamber is 17L Pyrex glass vessel.  
 17-1/4"W x 18-1/4"D x 23"H (438 x 464 x 584mm). Capacity 4.5 gal. (17L). Meets ASTM D445.

**Vacuum Manifold— H-1735**  
 Canon Model 4VM for use with H-1730

**High-Temperature Bath Silicone— H-1733**  
 For use with H-1730 with temperatures above  $135^{\circ}\text{C}$ , 1/2 gallon.