

## Cold Water Rheology Kit



The **Cold Water Rheology Kit** provides controlled sample cooling for a **Model 35 Viscometer**. The circulating chiller is capable of regulated sample cooling; from ambient temperature to  $-10^{\circ}\text{C}$ . The amount of time required to cool a 200 Centipoise silicone calibration fluid from room temperature to  $-7^{\circ}\text{C}$  in approximately 30 minutes (with sample stirred at 100 RPM). The Digital Controller allows temperature regulation of  $\pm 0.1^{\circ}\text{C}$ . Sample temperature is indicated on the display screen of the circulator bath.

### Circulator Bath Specifications

Digital Controlled Refrigerated Bath  
Temperature Range  $-20$  to  $150^{\circ}\text{C}$   
Capacity 6 Liters  
Heater Power 1000 Watts  
MAX Flow 7 or 15 Liters/Minute  
240 Volts 50 Hz 5 Amps  
120 Volts 60 Hz 10 Amps

### **Included Parts**

Double-Wall Circulating Cup  
Ethylene Glycol, Indicator Grade  
Distilled Water  
Digital Controlled Refrigerated Bath  
Measuring Cup, 500ml Stainless  
Funnel, Plastic  
Instructions  
Case, Polyethylene

### **Ordering Information**

**Part No. 207952 Cold Water Rheology Kit 115/120 Volts**

**Part No. 207953 Cold Water Rheology Kit 220/230 Volts**

Contact Fann for more information on the **Model 35 Viscometer**  
and our complete line of Fluid Testing Equipment