

## CHILLER

### MODEL 75 HPHT VISCOMETER



**Model D4004 Chiller**

The **Model D4004 Chiller** provides controlled sample cooling for a **Model 75 Viscometer**. The chiller is capable of regulated sample cooling; from ambient temperature to -10°C. The amount of time required to cool a 200 Centipoise silicone calibration fluid from room temperature to -7°C is less than 30 minutes (with sample stirred at 40 RPM). The Digital Controller allows temperature regulation of +/- 0.1°C. Sample temperature is indicated on the display screen of the **Model 75 Viscometer** and within the normal display screen of the host computer.

### Ordering Information

#### Part No. 204160 Chiller 115/120 Volts

##### Specifications

560 WATTS, 120 VOLTS, 60Hz, 8 AMPS  
RECIRCULATING COOLER  
TEMP RANGE: -10°C TO +35°C  
HEAT REMOVAL: 960 W @ 20°C  
PUMP POS. DISP: 1.6 GPM @ 95 PSI  
RESERVOIR: 2 LITER  
CONTROL: DIGITAL, 0.1°C INDICAT.  
STABILITY: +/- 0.1°C  
CONNECTIONS: 1/4" MNPT

#### Part No. 381464 Chiller 220/230 Volts

##### Specifications

465 WATTS, 220 VOLTS, 50Hz, 5 AMPS  
RECIRCULATING COOLER  
TEMP RANGE: -10°C TO +35°C  
HEAT REMOVAL: 870 W @ 20°C  
PUMP POS. DISP: 1.6 GPM @ 95 PSI  
RESERVOIR: 2 LITER  
CONTROL: DIGITAL, 0.1°C INDICAT.  
STABILITY: +/- 0.1°C  
CONNECTIONS: 1/4" MNPT

Contact Fann for more information on the **Model 75 HPHT Viscometer** and our complete line of Fluid Testing Equipment