

Description	Refrigerated/Heating Circulators DRC20
Group	CHILLER
Keyword	Refrigerated/Heating Circulators
Detail	 CPT Order No : 910004 Model : DRC20 Filling volume : 20 liters Working temp. range : -20.0°C~+160.0°C • Temperature setting to 0.1°C • Temp. stability : $\pm 0.1^{\circ}\text{C}$ • Temp. controller : PID temperature control Heat cap. : 1800W Cooling capacity W (Bath fluid: Ethanol)20°C : 800W Pump capacity Flow rate : 9 l/min Pressure : 0.35 bar Pump In/Out : 10.9Ø Bath opening/Filling bath depth volume(W×D×H)(cm):30×20.5×20 Dimensions(W×D×H)(cm) : 38.5×45.5×78 Weight : 45.5 kg
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Refrigerated/Heating Circulators 다용도 저온순환수조 DRC20

- LED Temperature display with resolution 0.1°C
- Built in with automatic shut off overheat protection.
- Safety apparatus for the electric leakage and excess

Application Area

- External temperature control applications to external circulation

*Measuring cells *Fomenters *Electrophoresis chambers *Polari meters * Chromatography columns

*Photometers *Rotary evaporators *Viscometers

- Pump In / Out : 10.9Ø
- Temp. controller : PID temperature control
- Cooling capacity test (Bath fluid : Ethanol)
- DRC Model connections Application (Page: 5,6)

CPT Order No	CPT Model	Working Temp range°C	Temp Stab °C	Heat Cap W	Cooling capacity W (Bath fluid: Ethanol) 20 °C	Pump capacity Flow rate/Press .Suct l/min. bar	Bath opening bath depth W×D×H cm	Fill. vol. liters	Dimensions W*D*H cm	Weight kg
910004	DRC20	-20.0~160.0	±0.1	1800	800	9 0.35	30*20.5*20	20	38.5*45.5*78	45.5

Dimensions: External features of size(mm)

