

Refrigerated/ Heating Circulator,

RECH51-10 RECH52-10 RECH201-10 RECH202-10



Feature



Parameters memory function.



Temperature correction.



Low Noise design: use high quality compressor and mute pump.



Robust water tank: ultra-slushing and rust-proof.



Bright LCD temperature display.



Compact design, removable venting grid for convenient cleaning to maintain cooling performance and drain off water.



ECO-refrigerant R134a and high quality compressor guarantee the cooling system is eco-friendly and powerful.

Specifications

Model	RECH51-10	RECH52-10	RECH201-10	RECH202-10
Working temperature range	-5 °C ~ 100 °C	-5 °C ~ 200 °C	-20 °C ~ 100 °C	-20 °C ~ 200 °C
Temperature control	Fuzzy PID			
Temperature stability	±0.03 °C			
Temperature sensorl	PT100			
Display resolution	0.1 °C			
Heater capacity	2000 W			
Cooling capacity	250W			
Refrigerant	R134a			
Pump capacity Pressure	0.35 bar			
Pump Flow rate	10L/min			
Ambient temperature	-20 ~ 70 °C			
Volume	6L			
Bath opening L*W (cm)	16*16			
Bath dimensions L*W*H (cm)	32*18*15			
Dimensions L*W*H (cm)	40*25*65			
Electricity	220VAC±10% 50Hz			
Weight (kg)	25			

05 / version.2022