

## Recirculating Chiller



### Introduction:

Recirculating Chiller can provide cooling water for devices that need cooling or used as a low-temperature thermostatic bath. It is often used with nitrogen analyzer, electrophoresis analyzer, atomic absorption photometer and other equipment, which is a routine instrument in laboratory.

### Features:

- \* Digital display temperature controller, intelligent temperature control technology.
- \* Completely enclosed air-cooled compressor, fast cooling speed.
- \* Double-blade circulation pump with large flow rate and high efficiency.

### Technical Parameters:

Model	BK-RC610
Temp. Range	-5°C~20°C
Temp. Controller	Digital Display
Tank Volume	6L
Pump Flow Rate	10L/min
Pump Lift	10m
Refrigerating Capacity	1490W
Refrigerant	R134A
Power Supply	AC220V/50Hz
Power	850W
Net Weight	26kg
External Size(L*W*H)	570*280*470mm
Package Size(L*W*H)	646*356*520mm
Gross Weight	30kg