

DW-YQ-20-20SJ

Floor type Low Temperature Cooling Circulator

Features

- Special relays, protectors, capacitors and refrigeration components for refrigeration units are imported original high-quality devices.
- LED LCD screen temperature display, microcomputer temperature control, simple operation, eye-catching,
- The circulation system adopts anticorrosive materials, with rust, corrosion, low temperature liquid pollution prevention function,
- Not only energy saving, but also the lack of water, water quality, water pressure is not good occasions, can prevent circulating water scaling, pollution prevention. It can effectively protect the normal operation of large precision instruments and equipment under bad working conditions in high temperature areas.
- All models of this machine can be rationally matched between low temperature and cooling capacity, low temperature and container capacity according to user requirements



Specifications

Model	DW-YQ-20/20SJ
Temperature range	-20℃~Normal temperature
Ambient temperature	≤30℃(Optimal ambient temperature≤25℃)
Temperature display	5 inch touch screen display temperature, time, set temperature, actual temperature
Temperature stability	±0.5℃
Temperature sensor	PT100
Circulating liquid	Ethanol or antifreeze
Refrigerant	R22
Refrigerating capacity	4200W(Normal temperature) 2800W(0℃) 780W(-20℃)
Maximum flow of the pump	40L/min
Lift	15m
Bath filling volume range	20L
Weight	104kg
Voltage	AC220V/50Hz
Machine power	2580W