



JL-3000



JL-5000



JL-5200



JL-6000



FL-1000



CW-3000



CW-5000



JLFL-1000



JLFL-1500



JLFL-2000

Model	VOLTAGE / FREQUENCY	PUMP POWER	CURRENT	COOLING CAPACITY	PRESSURE	FLOW RATE	DUAL TEMPERATURE AND DUAL CONTROL
JL/CW-3000	220V 50HZ	80W	0.35A	-	9M	11 L/min	not support
JL/CW-5000	220V 50HZ	750W	3.5A	1750W	9M	11 L/min	support / not support
JL-5200	220V 50HZ	770W	3.6A	1750W	12M	19 L/min	support / not support
JL-6000	220V 50HZ	1320W	7A	2850W	20M	3.3 m3/h	support
JLFL/FL-1000	220V 50HZ	3050W	14A	3650W	39M	2 m3/h	support
JLFL-1500	220V 50HZ	3500W	17A	5520W	47M	2 m3/h	support
JLFL-2000	220V/380V 50HZ	4300W	11A/19A	7100W	47M	2 m3/h	support

Chiller Water Cooling JL-3000



FEATURES

1. Radiating capacity: 50W/C
2. Small thermolysis water cooler, energy saving.
3. With completed water flow alarm functions.

Technical Parameters

Voltage	220V
Current	0.35A
Frequency	50Hz
Radiation Capacity	50W/C
Pump Voltage/Power	24VDC/35W
Max.lift	9M
Max.flow	11 L/min
Inlet and outlet	12mm External Ø12mm brabed connector
Max.Capacity of Tank	6L
Machine Dimension	485*390*265mm
Package Dimension	570*350*470mm
N.W.	9.8KG
G.W.	12KG

Chiller Water Cooling JL-5000/5200



FEATURES

1. JL - 5000/5200 refrigerating capacity up to 1750 w.
2. Through cold coil solenoid valve control, real-time adjust the volume of cold, guarantee the stability and accuracy of cooling system.
3. An intelligent and constant two kinds of working mode, suitable for all kinds of environmental temperature.
4. Temperature overtemperature alarm sensor fault self-diagnosis function.
5. Has the compressor through the load protection, water flow alarm function.

Technical Parameters		
Model	JL-5000	JL-5200
Voltage	220V	
Current	0.35 – 3.5A	0.35 – 3.6A
Frequency	50Hz	
Compressor Power	485W	
Radiation Capacity	1750W	
Pump Voltage/Power	24VDC/35W	
Max.lift	9M	12M
Max.flow	11 L/min	19 L/min
Inlet and outlet	12mm External Ø12mm braided connector	
Max.Capacity of Tank	8L	
Machine Dimension	560*470*285mm	
Package Dimension	650*380*540mm	
N.W.	23KG	24KG
G.W.	25KG	26KG

Chiller Water Cooling JL-6000



FEATURES

1. Dual digital tube display, set the temperature and real-time temperature at a glance.
2. Full power refrigeration, micro-cooling, heating control (plus configuration), suitable for various working conditions.
3. Intelligent and constant working mode, suitable for various ambient temperatures.
4. High precision temperature control, volatility can be controlled within 0.5 °C.
5. With temperature overtemperature alarm, sensor fault self-diagnosis function.
6. Have the compressor over the load protection, water flow alarm function.
7. It has anti-freeze function and can better protect machine waterway components in the low temperature environment in the North.

Technical Parameters

Technical Parameters	
Voltage	220V
Current	1.3-7A
Frequency	50Hz
Compressor Power	850W
Radiation Capacity	2850W
Pump Voltage/Power	220V/250W
Max.lift	20M
Max.flow	3.3 m³/min
Inlet and outlet	4mm; 4mm Inner teeth
Max.Capacity of Tank	12L
Machine Dimension	580*460*820mm
N.W.	45KG

Chiller Water Cooling JLFL-1000



FEATURES

1. Dual digital tube display, set the temperature and real-time temperature at a glance.
2. Full power refrigeration, micro-cooling, heating control (plus configuration), suitable for various working conditions.
3. Intelligent and constant working mode, suitable for various ambient temperatures.
4. High precision temperature control, volatility can be controlled within 0.5 °C.
5. With temperature overtemperature alarm, sensor fault self-diagnosis function.
6. Have the compressor over the load protection, water flow alarm function.

Technical Parameters	
Voltage	220V
Current	1.5-14A
Frequency	50Hz
Compressor Power	980W
Radiation Capacity	3650W
Pump Voltage/Power	220V/450W
Max.lift	39M
Max.flow	2 m ³ /min
Inlet and outlet	4mm; 4mm Inner teeth
Max.Capacity of Tank	20L
Machine Dimension	700*520*1060mm
N.W.	45KG

Chiller Water Cooling JLFL-1500/2000



Chiller Water Cooling JLFL-1500/2000

FEATURES

1. Dot matrix LCD display, double temperature dual control at a glance
2. Support Chinese and English display switching
3. High precision temperature control, fluctuation can be controlled within 0.5 °C
4. The motherboard adopts high integration chip and has strong anti-interference ability.
5. It has anti-freeze function and can better protect machine waterway components in the low temperature environment in the North.

Technical Parameters		
Model	JLFL-1500	JLFL-2000
Voltage	220V	220V/380V
Current	1.8-17A	1.8-11A , 1.8-19A
Frequency	50Hz	
Compressor Power	1550W	1950W
Radination Capacity	5520W	7100W
Pump Voltage/Power	220V/550W	
Max.lift	47M	
Max.flow	2 m ³ /min	
Inlet and outlet	4mm; 4mm Inner teeth	
Max.Capacity of Tank	20L	24L
Machine Dimension	700*520*1060mm	
N.W.	92KG	110KG