

S&A[®]

特域机电

Chiller Expert 工业制冷

www.teyu.com.cn

2016

2016

全新启航 A NEW VOYAGE

2016年，我们在珠三角的心脏腹地——广州番禺区建立起12,000平方全新的工业制冷系统研发中心和生产基地，该中心位于珠三角物流和信息枢纽中心，拥有完善的现代工业配套资源和各种生产要素，在这科技创新与智能工业时代，我们开启着全新的工业制冷科技创新革命。

In 2016, TEYU has founded a 12,000m² new research and development center and production base in Panyu district, Guangzhou city. It is located in the hub of logistics and information in Pearl River Delta with perfect modern industrial supporting resources and sundry production factors. In this intelligent industrial age with innovative technology, we are starting a new revolution of industrial cooling technology innovation.



特域公司简介

广州特域机电有限公司成立于2002年，是一家专业研发，生产和销售工业制冷设备的现代化企业，目前拥有员工180人。特域现已建立了完善的制冷系统专业研发和质检流程，随着生产条件和实力的不断提升，我们的工业冷水机年产能已达6万台。特域冷水机广泛应用于各种生产和加工行业，如大功率工业激光器、水冷高速主轴、精密光学机械、实验仪器等专业领域，同时也广泛应用于服装、制鞋、广告、印刷、打标、模具、眼镜、化工、玩具等众多行业。

ABOUT US

GUANGZHOU TEYU ELECTROMECHANICAL CO., LTD. was founded in 2002, which is a modern enterprise specializing in research and development, production and marketing of industrial refrigeration system. At present, TEYU has 180 employees. TEYU has set up excellent R&D and quality control procedures for refrigeration system. As the constant improvement on production condition and strength, TEYU annual production capacity of industrial water chillers is up to 60,000 units. Our product are mainly applied in professional field such as high-power industrial laser machinery, water-cooled high speed main spindle, precision optics mechanism, laboratory apparatus, etc. And it's used in industries of costume, shoes making, advertisement, printing, marking, mould, glasses, chemical, toys and so on.



诚信 INTEGRITY

品牌 BRANDS

多年以来一直坚持品质第一的设计和生産理念。“S&A”和“特域”品牌得到了国内外数百家生产厂商的信赖，产品出口比率高达60%以上。我们的制冷产品已销往至全球各大工业化先进地区，包括美国、加拿大、巴西、法国、意大利、德国、乌克兰、俄罗斯、南非、迪拜、以色列、印尼、菲律宾、新加坡、越南、泰国、韩国、台湾等国家与地区。为国内外数千家先进企业长期提供配套设备、技术和服务支持。

Our brands "S&A" and "特域"(TEYU) have been enjoying high reputation among hundreds of manufacturers which are from both at home and abroad, and export rate reaches above 60%.

Major of our products are exported to USA, Canada, Brazil, France, Italy, Germany, Ukraine, Russia, South Africa, Dubai, Israel, India, Philippine, Singapore, Vietnam, Thailand, Korea and Taiwan, etc. We provide corollary equipment and technical support to thousands of domestic and foreign enterprises.



特域全球销售网络
TEYU SALES NETWORK



产品专利证书
PRODUCT PATENT

ISO证书
ISO CERTIFICATE

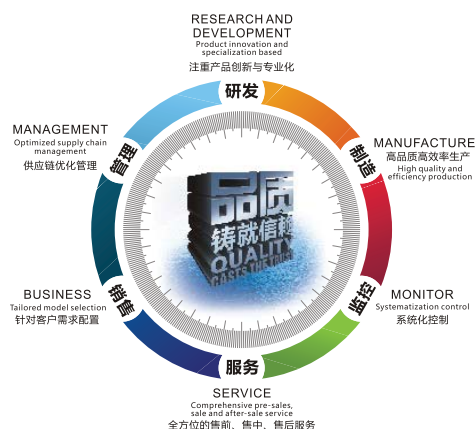


务实 PRAGMATIC

生产 PRODUCTION

我们坚信，优良的产品质量是公司得以持续经营的保证。14年来我们通过不断筛选与培养，整合了大量高素质的配件供应商。并且我们努力增强员工的技术水平与质量意识，改进产品设计、完善质检程序与手段，提高生产工艺水平。使得“S&A”“特域”的品牌质量得到更多客户的认可。

It's our certain belief that excellent product quality is the key to keep an enterprise moving forward. Over a decade screening and training, we integrate lots of superior components suppliers. Besides, we keep enhancing staff's technical level and quality mind, improving product design, perfecting quality testing procedure and method and boosting production engineering to have "S&A" and "特域"(TEYU) quality been approved by more and more customers.

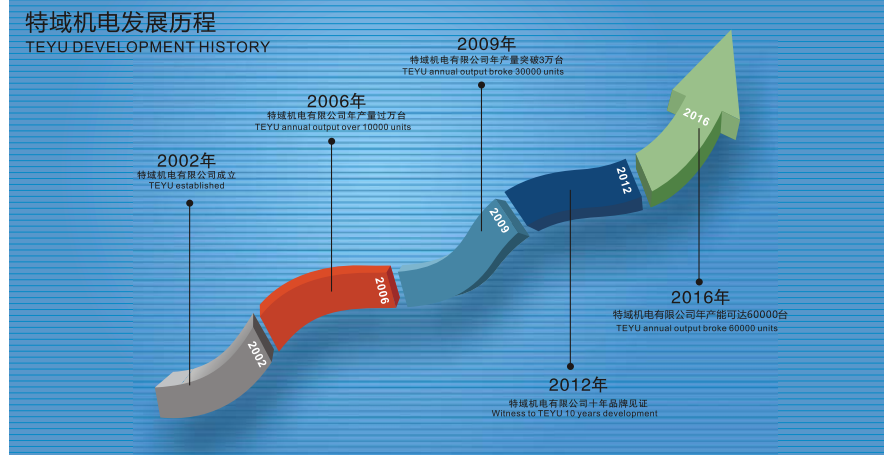


进取 ENTERPRISING

创新 INNOVATION

我们经过14年的努力，不断创新与发展，已经建立起大规模的生产基地，吸纳了大批的技术人才，打造自己独有的研发团队，组建了全方位的服务团队，建立起成熟的研究、生产、服务三大具有国际竞争优势核心版块。不断向中国制造业的工业4.0目标迈进，实现研发专业化、产品智能化、服务高效化、供应链全球化的现代企业。

Through 14 years effort in continuous innovation and development, we have found a large scale production base with an army of technical talents and have built our particular research and development team and service team which enable us to have mature international competitive advantages in R&D, production and services. We keep striding forward in Industry 4.0 of China's manufacturing to become a modern enterprise of R&D specialization, product intelligentization, high service efficiency and supply chain globalization.



特域工业冷水机应用案例

TEYU CHILLER APPLICATION FIELDS

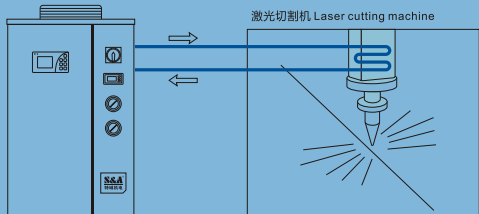
特域冷水机广泛应用各种生产和加工行业，如大功率工业激光器、水冷高速主轴、精密光学机械、实验仪器等专业领域
Our product are mainly applied in professional field such as high-power industrial laser machinery, water-cooled high speed main spindle, precision optics mechanism, laboratory apparatus, etc.

激光加工设备 Laser processing equipment

- 1.激光雕刻切割机 Laser engraving and cutting machine
- 2.激光焊接机 Laser welding machine
- 3.激光打标机 Laser marking machine



应用示例图
Application Example



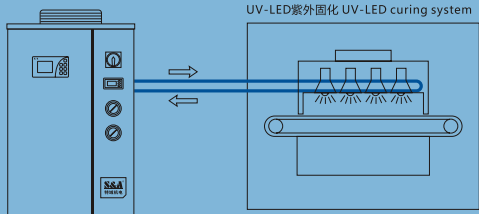
通过对激光进行控温，保持激光器腔体无热变形，出光功率稳定和保证光束质量，提高激光器的使用寿命和切割精度。
Through controlling the temperature of the laser device, prevent the laser cavity from thermal deforming and keep stable output power and light beam quality to improve the working life and cutting accuracy.

UV设备 UV equipment

- 1.UV 平板印刷机 UV flat-bed printing machine
- 2.UV 丝网印刷机 UV screen printing machine
- 3.UV-LED紫外固化灯 UV-LED curing system



应用示例图
Application Example



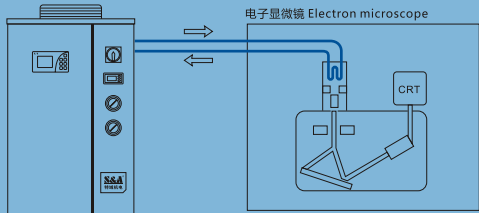
通过对UV-LED灯进行控温，保持UV光源的出光稳定性和耐用性。
Through controlling the UV-LED lamp, keep the light stability and durability of the UV illuminant.

分析仪器 Analytic instrument

- 1.电子显微镜 Electron microscope
- 2.光谱仪 Spectrometer
- 3.生命科学仪器 Life science apparatus



应用示例图
Application Example



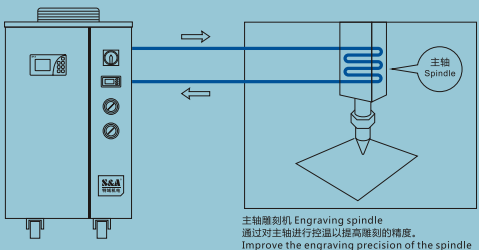
通过把电子显微镜保持在较低的温度，延长显微镜的使用寿命，提高其测量的稳定性。
Through keeping the electron microscope in low temperature to extend its using life and improve the measuring stability.

数控机械 CNC Machinery

- 1.主轴雕刻机 Engraving spindle
- 2.电阻焊接机 Electric resistance welding machine
- 3.氩弧焊接机 Argon-arc welding machine



应用示例图
Application Example



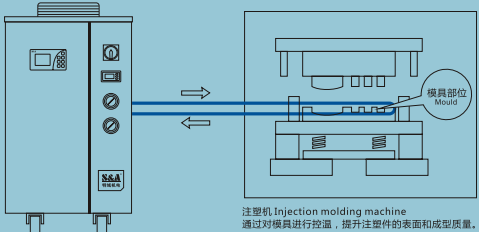
主轴雕刻机 Engraving spindle
通过对主轴进行控温以提高雕刻的精度。
Improve the engraving precision of the spindle

热成型设备 Thermal forming equipment

- 1.塑料成型机 Plastic-molding machine
- 2.挤压成型机 Squeeze-molding machine
- 3.注塑机等 Injection molding machine, etc.



应用示例图
Application Example



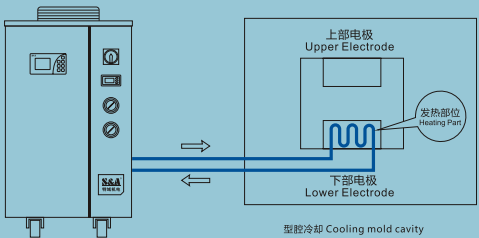
注塑机 Injection molding machine
通过对模具进行控温，提升注塑件的表面和成型质量。

半导体 Semi-conductor

- 1.打标机 Marking machine
- 2.焊接机 Welding machine
- 3.PCB电路板 PCB circuit board



应用示例图
Application Example



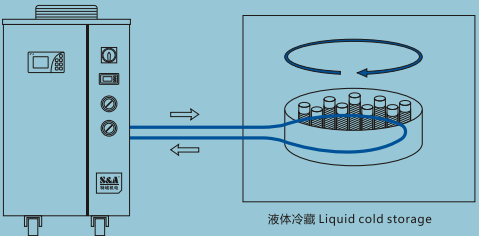
型腔冷却 Cooling mold cavity

医疗设备 Medical equipment

- 1.X光机 X-ray apparatus
- 2.液体冷藏设备 Liquid cold storage equipment
- 3.IPL美容机 IPL beauty machine



应用示例图
Application Example



液体冷藏 Liquid cold storage



0.6KW-30KW 不同级别制冷量可供选择
0.6KW-30KW cooling capacity to suit your needs

机型选购指引 SELECTION GUIDE

产品型号 Model	温控 范围 Temperature Control Range	温控 精度 Temperature Precision	流量 Flow Rate	扬程 Pressure	双温 双控 Support Dual Temperature Control	可用冷媒 Options of Refrigerant R-22 R-134a R-410a /407c	制冷量 Cooling Capacity 5KW 10KW 15KW 20KW
CW-5000	5~35℃	±0.3℃	10-16L/min	10-25M		●	0.692-0.879KW
CW-5200	5~35℃	±0.3℃	10-16L/min	10-25M		● ●	1.46-1.52KW
CW-5300	5~35℃	±0.3℃	10-16L/min	10-25M		● ●	1.84-2.24KW
CW-6000	5~35℃	±0.5℃	13-70L/min	12-53M	支持 Support	● ●	2.785-3.015KW
CW-6100	5~35℃	±0.5℃	13-70L/min	12-53M	支持 Support	● ●	4.13-4.24KW
CW-6200	5~35℃	±0.5℃	13-70L/min	12-53M	支持 Support	● ●	5.13-5.17KW
CW-6300	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	8.16-8.35KW
CW-6500	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	8.16-8.35KW
CW-7300	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	9.6KW
CW-7500	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	14KW
CW-7800	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	19KW
CW-7900	5~35℃	±1℃	70-116L/min	28-53M	支持 Support	● ●	30KW
CW-3000			2-13L/min	10-70M			50W/℃

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详细介绍Page10

A white industrial chiller unit, model CW-3000, is shown. It features a digital display showing 25.5°C, an alarm indicator (red light), and a normal indicator (green light). The unit has a black handle on top and a black power switch on the front. The front panel also displays the model number CW-3000 and the text INDUSTRIAL CHILLER. The side of the unit has a large, rectangular, perforated metal grille for ventilation.

1. 散热量50W/°C；
2. 小型散热冷水机；高效节能，长寿耐用，操作简便；
3. 具有水流报警和超高温报警功能；
4. 多国电源规格；CE认证；RoHS认证；REACH认证。



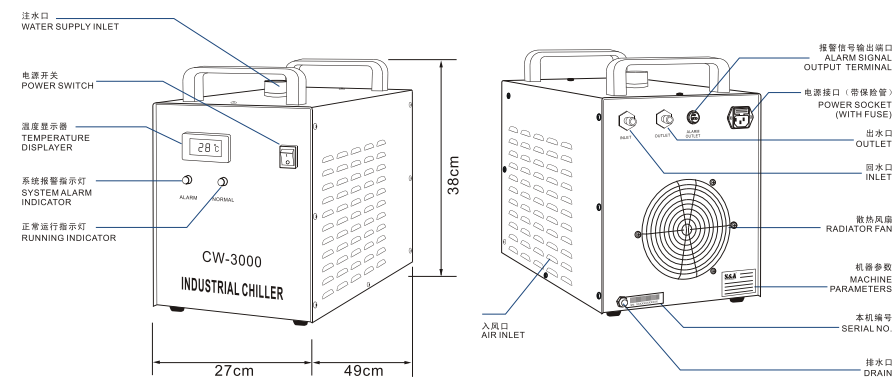
1. Radiating capacity: 50W/°C;
2. Small thermolysis water cooler, energy saving, long working life and simple operation;
3. With completed water flow and over high temperature alarm functions;
4. Multiple power specifications; CE approval; RoHS approval; REACH approval.



型号Model ▶	CW-3000AG	CW-3000DG	CW-3000AF	CW-3000DF	CW-3000AK	CW-3000DK
工作电压 Voltage	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 110V
工作频率 Frequency	50/60Hz					
工作电流 Current	0.45A	0.9A	0.45A	0.9A	0.5A	1.0A
散热量 Radiating capacity	50W/℃					
出入口 Inlet and outlet	外径10mm宝塔接头 External Φ10mm brabed connector		直径8mm快速接头 Φ8mm speedy connector			
最大扬程 Max. lift	10M				70M	
最大流量 Max. flow	10L/min				2L/min	
净重 N.W.	9.5Kgs				12Kgs	
毛重 G.W.	12Kgs				14.5Kgs	

9L

39cm 59cm 48cm
59x39x48cm (LxWxH)



CW-5000

Industrial Chiller

工业冷水机



主要特点:

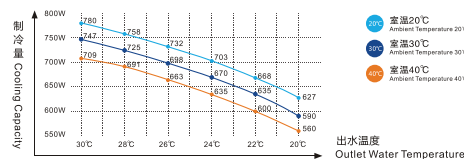
1. 制冷量达800W，使用环保冷媒；
2. 体积小巧，长寿耐用，操作简便；
3. 温控精度达 $\pm 0.3^{\circ}\text{C}$ ；
4. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
5. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
6. 多国电源规格，CE认证；RoHS认证；REACH认证；
7. 可选配加热器和净化水质配置。

FEATURES:

1. 800W cooling capacity; use environmental refrigerant;
2. Compact size, long working life and simple operation;
3. $\pm 0.3^{\circ}\text{C}$ precisely temperature control;
4. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
5. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
6. Multiple power specifications; CE approval; RoHS approval; REACH approval;
7. Optional heater and water filter.

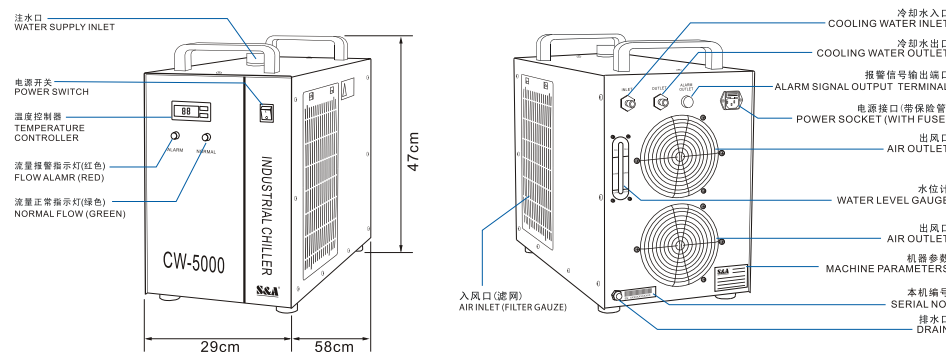
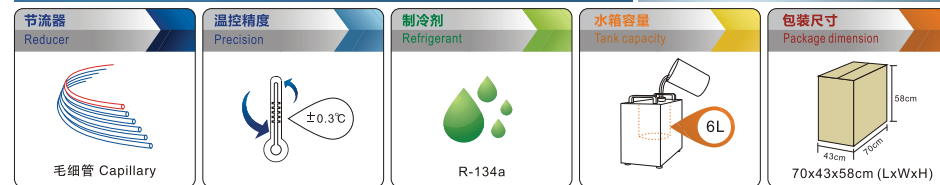
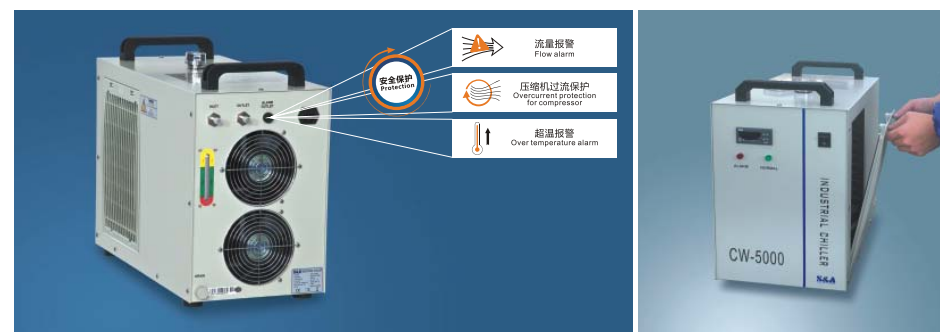
性能曲线

Performance Curve



CW-5000 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-5000AG	CW-5000BG	CW-5000DG	CW-5000AH	CW-5000BH	CW-5000DH	CW-5000AI	CW-5000BI	CW-5000DI
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V
工作频率	Frequency	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz
工作电流	Current	1.4~2.1A		3.5~5.6A	1~4.8A		3.5~5.6A	1.4~2.1A		3.5~5.6A
压缩机功率	Compressor power	0.295 KW	0.38KW	0.305KW	0.295 KW	0.38KW	0.305KW	0.295 KW	0.38KW	0.305KW
		0.40HP	0.52HP	0.41HP	0.40HP	0.52HP	0.41HP	0.40HP	0.52HP	0.41HP
制冷量	Refrigeration capacity	2361Btu/h	2999Btu/h	2866Btu/h	2361Btu/h	2999Btu/h	2866Btu/h	2361Btu/h	2999Btu/h	2866Btu/h
		0.692KW	0.879KW	0.84KW	0.692KW	0.879KW	0.84KW	0.692KW	0.879KW	0.84KW
		595Kcal/h	756Kcal/h	722Kcal/h	595Kcal/h	756Kcal/h	722Kcal/h	595Kcal/h	756Kcal/h	722Kcal/h
充注量	Refrigerant charge	300g	320g	280g	300g	320g	280g	300g	320g	280g
水泵功率	Pump power	0.03KW			0.05KW			0.1KW		
最大扬程	Max. lift	10M			12M			25M		
最大流量	Max. flow	10L/min			13L/min			16L/min		
出入口	Inlet and outlet	外径10mm宝塔接头 ExternalΦ10mm barbed connector					直径10mm快速接头 Φ10mm speedy connector			
净重	N.W.	24Kgs								
毛重	G.W.	27Kgs								



CW-5200

Industrial Chiller

工业冷水机



主要特点:

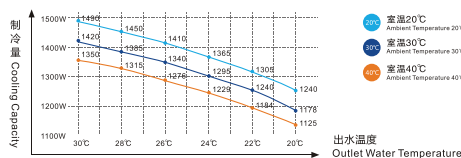
1. 制冷量达1400W，使用环保冷媒；
2. 体积小巧，长寿耐用，操作简便；
3. 温控精度达 $\pm 0.3^{\circ}\text{C}$ ；
4. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
5. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
6. 多国电源规格，CE认证；RoHS认证；REACH认证；
7. 可选配加热器和净化水质配置。

FEATURES:

1. 1400W cooling capacity; use environmental refrigerant;
2. Compact size, long working life and simple operation;
3. $\pm 0.3^{\circ}\text{C}$ precisely temperature control;
4. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
5. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
6. Multiple power specifications; CE approval; RoHS approval; REACH approval;
7. Optional heater and water filter.

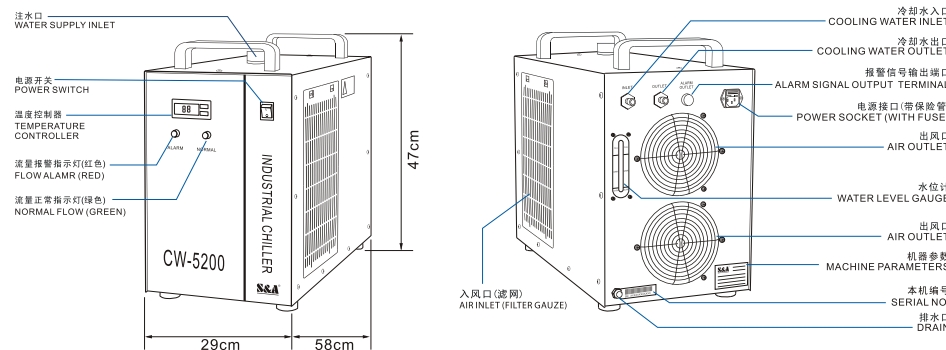
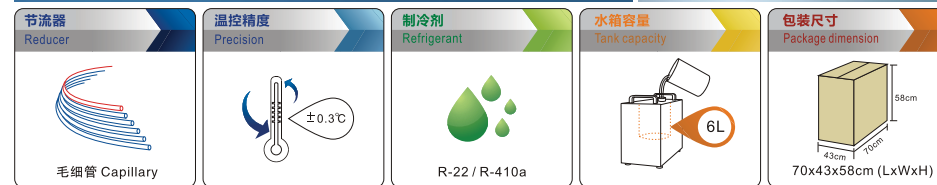
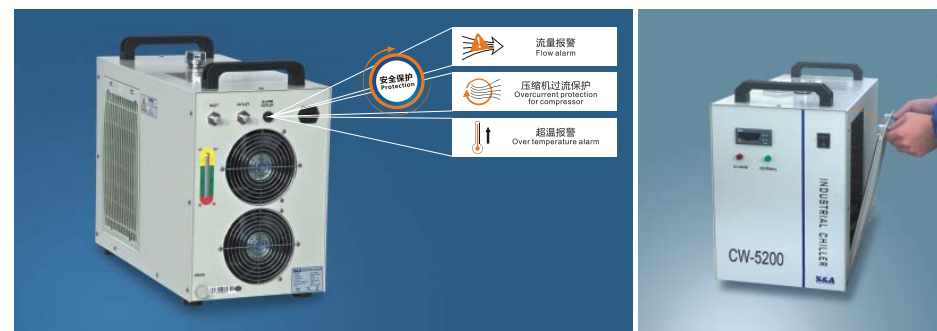
性能曲线

Performance Curve



CW-5200 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-5200AG	CW-5200BG	CW-5200DG	CW-5200TG	CW-5200AH	CW-5200BH	CW-5200DH	CW-5200AI	CW-5200BI	CW-5200DI
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V
工作频率	Frequency	50Hz	60Hz	60Hz	50/60Hz	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz
工作电流	Current	2.4~3.1A	2.6~3.3A	4.5~6.5A	2.4~3.3A	2.4~3.1A	2.6~3.3A	4.5~6.5A	2.4~3.1A	2.6~3.3A	4.5~6.5A
压缩机功率	Compressor power	0.52KW	0.5KW	0.68KW	0.49/0.57KW	0.52KW	0.5KW	0.68KW	0.52KW	0.5KW	0.68KW
		0.71HP	0.68HP	0.93HP	0.66/0.77HP	0.71HP	0.68HP	0.93HP	0.71HP	0.68HP	0.93HP
		5084Btu/h	4982Btu/h	5186Btu/h	4825/5797Btu/h	5084Btu/h	4982Btu/h	5186Btu/h	5084Btu/h	4982Btu/h	5186Btu/h
制冷量	Refrigeration capacity	1.49KW	1.46KW	1.52KW	1.41/1.70KW	1.49KW	1.46KW	1.52KW	1.49KW	1.46KW	1.52KW
		1281Kcal/h	1256Kcal/h	1307Kcal/h	1219/1465Kcal/h	1281Kcal/h	1256Kcal/h	1307Kcal/h	1281Kcal/h	1256Kcal/h	1307Kcal/h
充注量	Refrigerant charge	360g	380g	350g	380g	360g	380g	350g	360g	380g	350g
水泵功率	Pump power	0.03KW			0.05KW			0.1KW			
最大扬程	Max. lift	10M			12M			25M			
最大流量	Max. flow	10L/min			13L/min			16L/min			
出入口	Inlet and outlet	外径10mm宝塔接头 ExternalΦ10mm barbed connector							直径10mm快速接头Φ10mm speedy connector		
净重	N.W.						26Kgs				
毛重	G.W.						29Kgs				



CW-5300

Industrial Chiller

工业冷水机



主要特点:

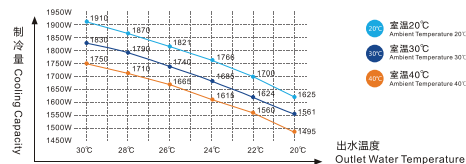
1. 制冷量达1800W，使用环保冷媒；
2. 体积小，寿命耐用，操作简便；
3. 温控精度达±0.3℃；
4. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
5. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
6. 多国电源规格，CE认证；RoHS认证；REACH认证；
7. 可选配加热器和净化水质配置。

FEATURES:

1. 1800W cooling capacity; use environmental refrigerant;
2. Compact size, long working life and simple operation;
3. $\pm 0.3^{\circ}\text{C}$ precisely temperature control;
4. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
5. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
6. Multiple power specifications; CE approval; RoHS approval; REACH approval;
7. Optional heater and water filter.

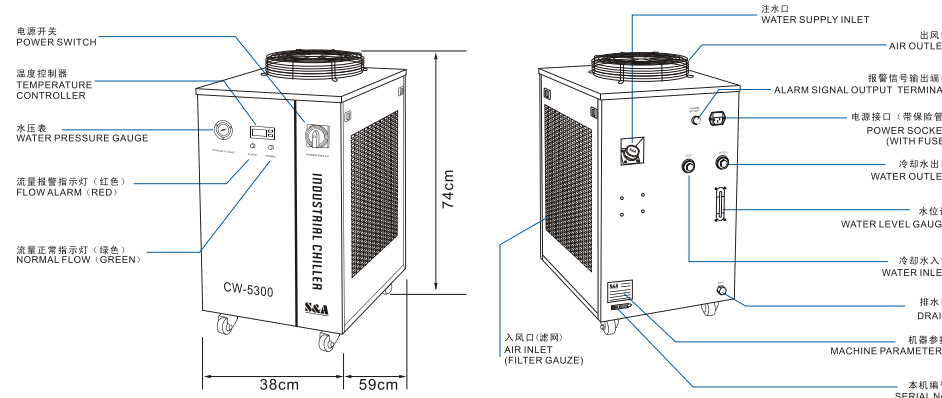
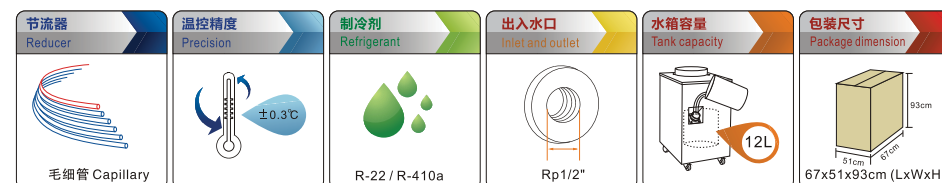
性能曲线

Performance Curve



CW-5300 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-5300AG	CW-5300BG	CW-5300DG	CW-5300AH	CW-5300BH	CW-5300DH	CW-5300AI	CW-5300BI	CW-5300DI
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V
工作频率	Frequency	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz
工作电流	Current	0.8~4.5A	1~4.2A	1~7.5A	0.8~4.5A	1~4.2A	1~7.5A	0.8~4.5A	1~4.2A	1~7.5A
压缩机功率	Compressor power	0.615KW	0.72KW	0.68KW	0.615KW	0.72KW	0.68KW	0.615KW	0.72KW	0.68KW
		0.82HP	0.96HP	0.91HP	0.82HP	0.96HP	0.91HP	0.82HP	0.96HP	0.91HP
制冷量	Refrigeration capacity	6274Btu/h	7638Btu/h	7266Btu/h	6274Btu/h	7638Btu/h	7266Btu/h	6274Btu/h	7638Btu/h	7266Btu/h
		1.84KW	2.24KW	2.13KW	1.84KW	2.24KW	2.13KW	1.84KW	2.24KW	2.13KW
		1586Kcal/h	1931Kcal/h	1837Kcal/h	1586Kcal/h	1931Kcal/h	1837Kcal/h	1586Kcal/h	1931Kcal/h	1837Kcal/h
充注量	Refrigerant charge	650g	750g	680g	650g	750g	680g	650g	750g	680g
水泵功率	Pump power		0.03KW			0.05KW			0.1KW	
最大扬程	Max. lift		10M			12M			25M	
最大流量	Max. flow		10L/min			13L/min			16L/min	
净重	N.W.					44Kgs				
毛重	G.W.					50Kgs				



CW-6000

Industrial Chiller

工业冷水机



主要特点:

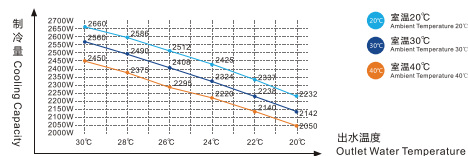
1. 制冷量达3000W，使用环保冷媒；
2. 体积小，寿命耐用，操作简便；
3. 温控精度达 $\pm 0.5^{\circ}\text{C}$ ；
4. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
5. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
6. 多国电源规格，CE认证；RoHS认证；REACH认证；
7. 可选配加热器和净化水质配置。

FEATURES:

1. 3000W cooling capacity; use environmental refrigerant;
2. Compact size, long working life and simple operation;
3. $\pm 0.5^{\circ}\text{C}$ precisely temperature control;
4. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
5. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
6. Multiple power specifications; CE approval; RoHS approval; REACH approval;
7. Optional heater and water filter.

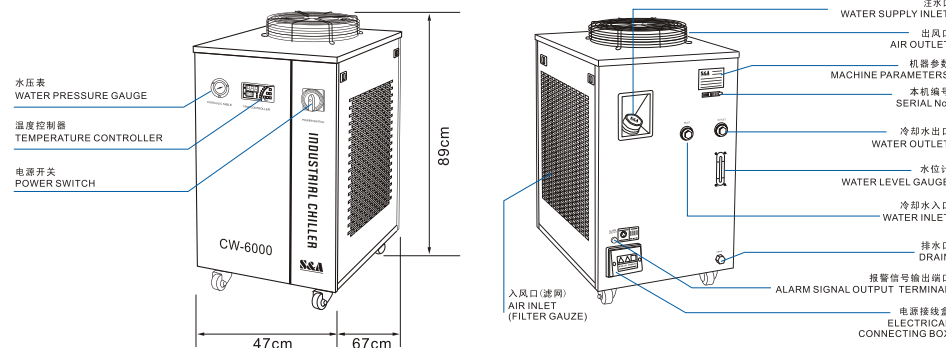
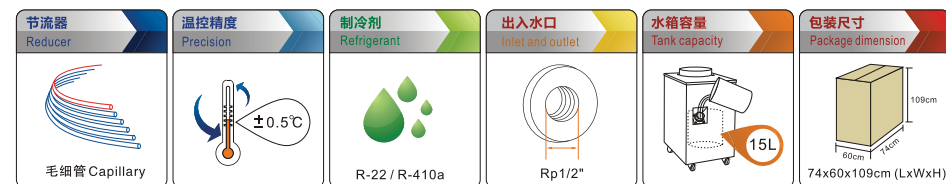
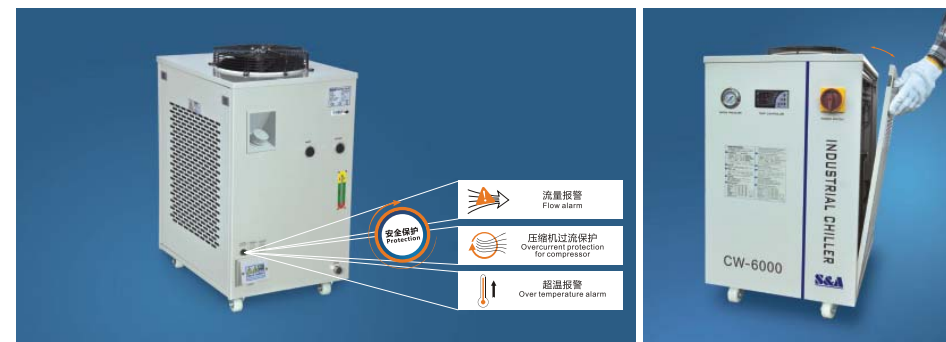
性能曲线

Performance Curve



CW-6000 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6000AH	CW-6000BH	CW-6000DH	CW-6000AI	CW-6000BI	CW-6000DI	CW-6000AN	CW-6000BN	CW-6000DN
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V	AC 1P 220V	AC 1P 220V	AC 1P 110V
工作频率	Frequency	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz	50Hz	60Hz	60Hz
工作电流	Current	1~4.5A		1~10A	1.5~5.5A		1.5~10.5A	2~6A		2~11A
压缩机功率	Compressor power	0.965KW	0.895KW	1.12KW	0.965KW	0.895KW	1.12KW	0.965KW	0.895KW	1.12KW
		1.28HP	1.22HP	1.52HP	1.28HP	1.22HP	1.52HP	1.28HP	1.22HP	1.52HP
制冷量	Refrigeration capacity	10286Btu/h	9502Btu/h	10724Btu/h	10286Btu/h	9502Btu/h	10724Btu/h	10286Btu/h	9502Btu/h	10724Btu/h
		3.015KW	2.785KW	3.145KW	3.015KW	2.785KW	3.145KW	3.015KW	2.785KW	3.145KW
充注量	Refrigerant charge	800g	750g	650g	800g	750g	650g	800g	750g	650g
		0.05KW			0.1KW			0.37-0.75KW		
水泵功率	Pump power	0.05KW			0.1KW			0.37-0.75KW		
最大扬程	Max. lift	12M			25M			28~53M		
最大流量	Max. flow	13L/min			16L/min			70L/min		
净重	N.W.			60Kgs				72Kgs		
毛重	G.W.			70Kgs				82Kgs		



CW-6100

Industrial Chiller

工业冷水机



主要特点:

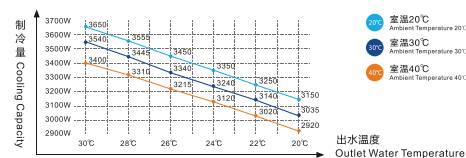
1. 制冷量达4200W，可选用环保冷媒；
2. 温控精度达 $\pm 0.5^{\circ}\text{C}$ ；
3. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
4. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
5. 多国电源规格，CE认证；RoHS认证；REACH认证；
6. 长寿耐用，操作简便；
7. 可选配加热器和净化水质配置。

FEATURES:

1. 4200W cooling capacity; optional environmental refrigerant;
2. $\pm 0.5^{\circ}\text{C}$ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Long working life and simple operation;
7. Optional heater and water filter.

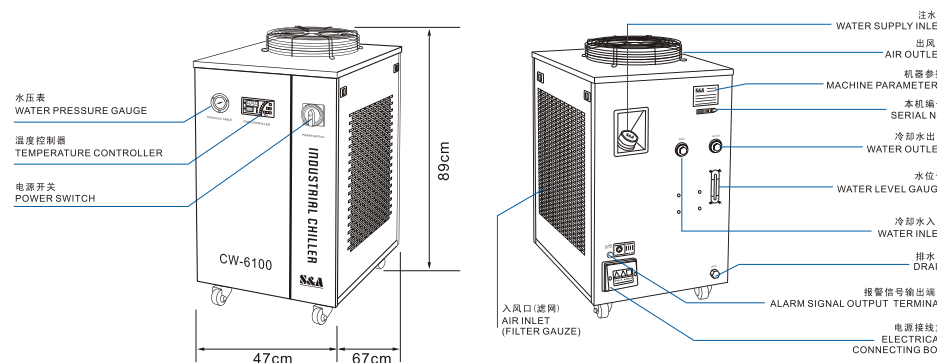
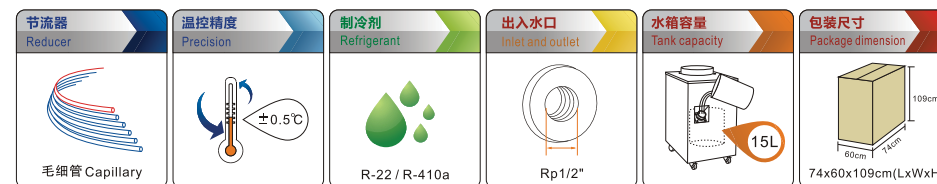
性能曲线

Performance Curve



CW-6100 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6100AH	CW-6100BH	CW-6100AI	CW-6100BI	CW-6100AN	CW-6100BN
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V
工作频率	Frequency	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz
工作电流	Current	1~8A		1.5~8.5A		2~9A	
压缩机功率	Compressor power	1.38KW	1.29KW	1.38KW	1.29KW	1.38KW	1.29KW
		1.84HP	1.72HP	1.84HP	1.72HP	1.84HP	1.72HP
		14483Btu/h	14092Btu/h	14483Btu/h	14092Btu/h	14483Btu/h	14092Btu/h
制冷量	Refrigeration capacity	4.24KW	4.13KW	4.24KW	4.13KW	4.24KW	4.13KW
		3650Kcal/h	3551Kcal/h	3650Kcal/h	3551Kcal/h	3650Kcal/h	3551Kcal/h
充注量	Refrigerant charge	950g	900g	950g	900g	950g	900g
水泵功率	Pump power	0.05KW		0.1KW		0.37~0.75KW	
最大扬程	Max. lift	12M		25M		28~53M	
最大流量	Max. flow	13L/min		16L/min		70L/min	
净重	N.W.			65Kgs		77Kgs	
毛重	G.W.			75Kgs		87Kgs	



CW-6200

Industrial Chiller

工业冷水机



主要特点:

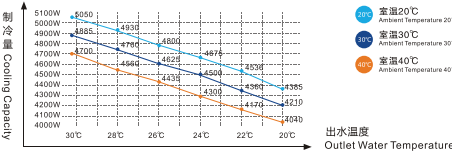
1. 制冷量达5100W, 可选用环保冷媒;
2. 温控精度达 $\pm 0.5^{\circ}\text{C}$;
3. 智能温控器具有两种温控模式, 适用于不同的使用场合; 有多种设定和故障显示功能;
4. 具有多种报警保护功能: 压缩机延时保护; 压缩机过流保护; 水流报警; 温度超高/低报警;
5. 多国电源规格, CE认证; RoHS认证; REACH认证;
6. 长寿耐用, 操作简便;
7. 可选配加热器和净化水质配置

FEATURES:

1. 5100W cooling capacity; optional environmental refrigerant;
2. $\pm 0.5^{\circ}\text{C}$ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Long working life and simple operation;
7. Optional heater and water filter.

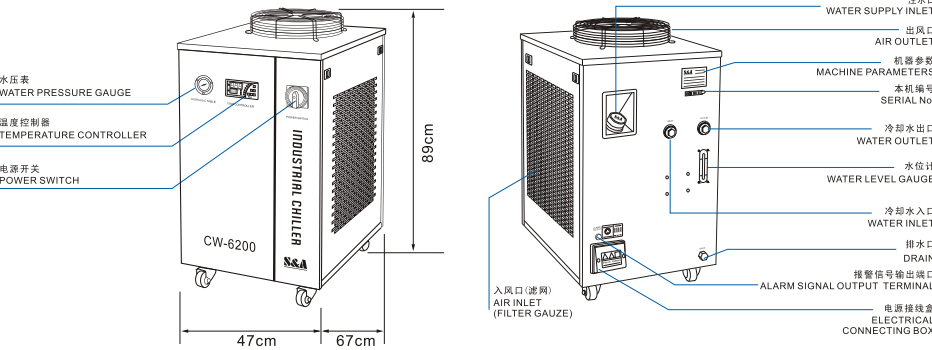
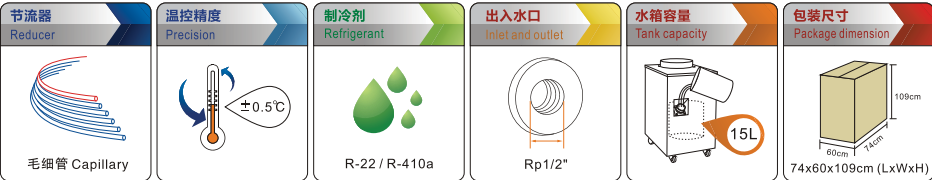
性能曲线

Performance Curve



CW-6200 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6200AH	CW-6200BH	CW-6200AI	CW-6200BI	CW-6200AN	CW-6200BN
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V	AC 1P 220V
工作频率	Frequency	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz
工作电流	Current	1~8.2A	1~8A	1.5~8.7A	1.5~8.5A	2~9.2A	2~9A
压缩机功率	Compressor power	1.68KW	1.645KW	1.68KW	1.645KW	1.68KW	1.645KW
		2.28HP	2.24HP	2.28HP	2.24HP	2.28HP	2.24HP
制冷量	Refrigeration capacity	17510Btu/h	17640Btu/h	17510Btu/h	17640Btu/h	17510Btu/h	17640Btu/h
		5.13KW	5.17KW	5.13KW	5.17KW	5.13KW	5.17KW
		4420Kcal/h	4446Kcal/h	4420Kcal/h	4446Kcal/h	4420Kcal/h	4446Kcal/h
充注量	Refrigerant charge	1100g	1200g	1100g	1200g	1100g	1200g
水泵功率	Pump power	0.05KW		0.1KW		0.37~0.75KW	
最大扬程	Max. lift	12M		25M		28~53M	
最大流量	Max. flow	13L/min		16L/min		70L/min	
净重	N.W.			69Kgs		82Kgs	
毛重	G.W.			79Kgs		92Kgs	



CW-6300

Industrial Chiller

工业冷水机



主要特点:

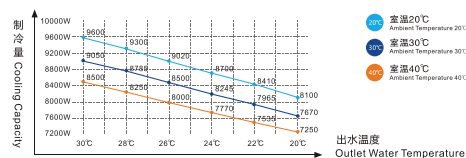
1. 制冷量达8500W，可选用环保冷媒；
2. 温控精度可达 $\pm 1^{\circ}\text{C}$ ；
3. 智能温控器具有两种温控模式，适用于不同的使用场合；有多种设定和故障显示功能；
4. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；水流报警；温度超高/低报警；
5. 多国电源规格，CE认证；RoHS认证；REACH认证；
6. 支持ModBus-485通讯；
7. 可选配加热器和净化水质配置。

Features:

1. 8500W cooling capacity; optional environmental refrigerant;
2. $\pm 1^{\circ}\text{C}$ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Support ModBus-485 communication;
7. Optional heater and water filter.

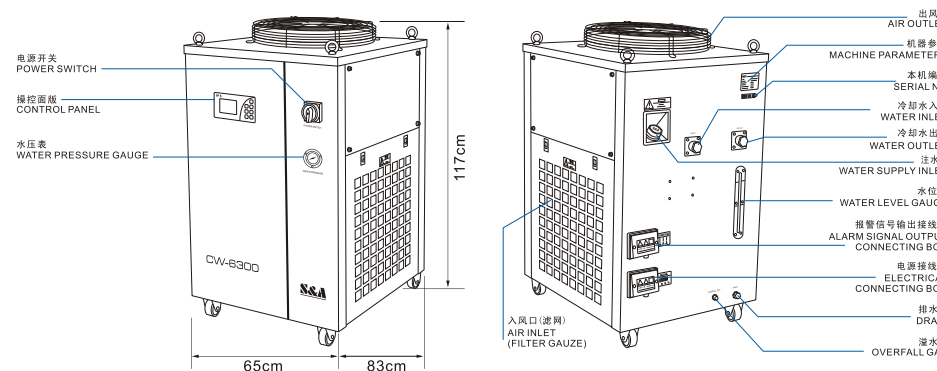
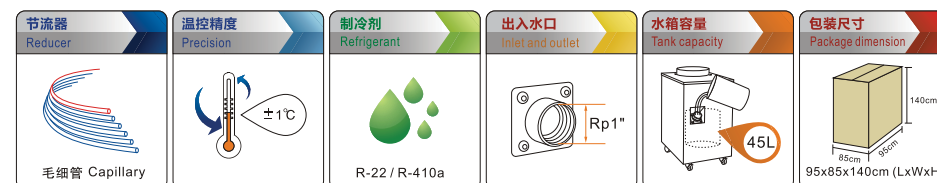
性能曲线

Performance Curve



CW-6300 技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6300AN	CW-6300BN	CW-6300EN
工作电压	Voltage	AC 1P 220V	AC 1P 220V	AC 3P 380V
工作频率	Frequency	50Hz	60Hz	50Hz
工作电流	Current	3~20A	3~20A	2~6A
压缩机功率	Compressor power	2.8KW	2.7KW	2.6KW
		3.73HP	3.6HP	3.46HP
制冷量	Refrigeration capacity	28498Btu/h	27850Btu/h	27986Btu/h
		8.35KW	8.16 KW	8.2KW
		7181Kcal/h	7017Kcal/h	7052Kcal/h
充注量	Refrigerant charge	2150g	2100g	2350g
水泵功率	Pump power		0.37~1.1KW	
最大扬程	Max. lift		28~53 M	
最大流量	Max. flow		70~116 L/min	
净重	N.W.		150Kgs	
毛重	G.W.		163Kgs	

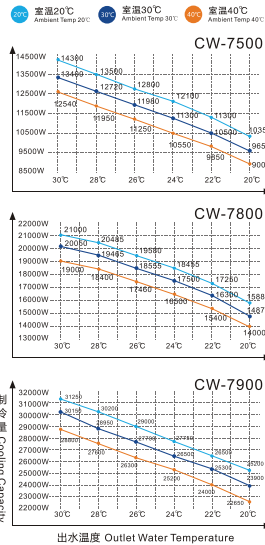


CW-7500 | 7800 | 7900

工业冷水机
Industrial chiller



性能曲线 PERFORMANCE CURVE



技术参数 TECHNICAL PARAMETERS

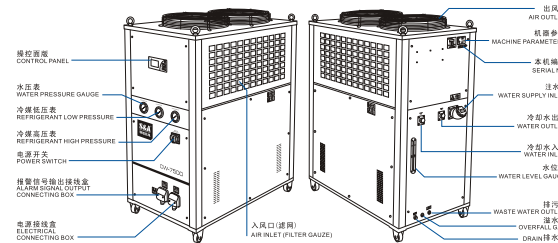
型号 Model	CW-7500EN	CW-7500FN	CW-7800EN	CW-7800FN	CW-7900EN	CW-7900FN
工作电压 Voltage	AC 3P 380V	AC 3P 380V	AC 3P 380V	AC 3P 380V	AC 3P 380V	AC 3P 380V
工作频率 Frequency	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz
工作电流 Current	8~13A	8~15A	8~15A	8~18A	10~20A	10~17A
压缩机功率 Compressor power	4.54KW	4.54KW	7.15KW	7 KW	9.05KW	9.05KW
	6.05HP	6.05HP	9.54HP	9.5 HP	12HP	12HP
制冷量 Refrigeration capacity	49445Btu/h	49445 Btu/h	65510Btu/h	71610 Btu/h	104346Btu/h	104346Btu/h
	14KW	14KW	19KW	21 KW	30KW	30 KW
	12500Kcal/h	12500Kcal/h	16512Kcal/h	18103 Kcal/h	26316Kcal/h	26316Kcal/h
充注量 Refrigerant charge	4400g	3800g	4600g	4600g	7100g	7100g
水泵功率 Pump power	0.37~1.1KW		0.37~1.1KW		0.37~1.1KW	
最大扬程 Max. lift	28~53 M		28~53 M		28~53 M	
最大流量 Max. flow	70~116 L/min		70~116 L/min		70~116 L/min	
制冷剂 Refrigerant	R-22 / R407C		R-22 / R407C		R-22 / R407C	
节流器 Reducer	热力膨胀阀 Thermostatic expansion valve / 毛细管Capillary		热力膨胀阀 Thermostatic expansion valve		热力膨胀阀 Thermostatic expansion valve	
温控精度 Precision	±1℃		±1℃		±1℃	
出水口 Inlet and outlet	Rp1"		Rp1"		Rp1"	
水箱容量 Tank capacity	75 L		140 L		170 L	
净重 N.W.	280 Kgs		350 Kgs		400 Kgs	
毛重 G.W.	305 Kgs		380 Kgs		450 Kgs	
机器尺寸 Dimension	129 x 70 x 149 cm (L x W x H)		155 x 82 x 178 cm (L x W x H)		166 x 87 x 187 cm (L x W x H)	
包装尺寸 Package dimension	145 x 92 x 178 cm (L x W x H)		165 x 105 x 198 cm (L x W x H)		176 x 110 x 207 cm (L x W x H)	

主要特点:

1. CW-7900 制冷量达30KW；可选用环保冷媒；
CW-7800 制冷量达19KW；可选用环保冷媒；
CW-7500 制冷量达14KW；可选用环保冷媒；
2. 温控精度达±1℃；
3. 支持ModBus-485通讯；多种设定和故障显示功能；
4. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；
水流报警；温度超高/低报警；相序保护；冷水机防冻功能；
5. 多国电源规格，CE认证；RoHS认证；REACH认证；
6. 可选配加热器和净化水质配置。

FEATURES:

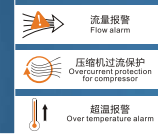
1. 30KW cooling capacity; optional environmental refrigerant; (CW-7900);
19KW cooling capacity; optional environment refrigerant; (CW-7800);
14KW cooling capacity; optional environmental refrigerant; (CW-7500)
2. ±1℃ precisely temperature control;
3. Support ModBus-485 communication; with various setting and error display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high/low temperature alarm, phase sequence protection and anti-freezing function;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Optional heater and water filter.



CW-6100

双温双泵系列

工业冷水机
Dual temperature and Dual pump series
Industrial chiller



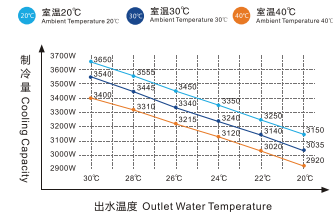
主要特点:

1. 制冷量达4200W；可选用环保冷媒；
2. 温控精度达±0.5℃；
3. 智能温控器具有两种温控模式，适用于不同的使用场合；
有多种设定和故障显示功能；
4. 双泵双温，满足光纤激光器主体与镜片的不同需要；
5. 配有离子吸附过滤与检测，符合光纤激光器的使用要求；
6. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；
水流报警；温度超高/低报警；
7. 多国电源规格，CE认证；RoHS认证；REACH认证；
8. 长寿命耐用，操作简便；
9. 可选配加热器和净化水质配置。

FEATURES:

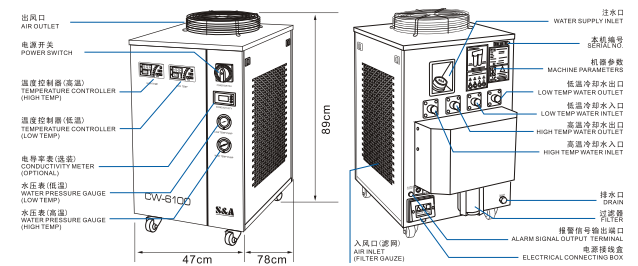
1. 4200W cooling capacity; optional environmental refrigerant;
2. ±0.5℃ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Dual temperature and dual pump to satisfy different needs of fiber laser device and the lens;
5. With ion adsorption filtering and test functions conform to fiber laser device operating requirements;
6. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high/low temperature alarm;
7. Multiple power specifications; CE approval; RoHS approval; REACH approval;
8. Long working life and easy operation;
9. Optional heater and water filter.

性能曲线 PERFORMANCE CURVE



技术参数 TECHNICAL PARAMETERS

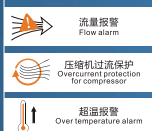
型号 Model	CW-6100ATH	CW-6100BTH
工作电压 Voltage	AC 1P 220V	AC 1P 220V
工作频率 Frequency	50Hz	60Hz
工作电流 Current	2~13A	2~13A
压缩机功率 Compressor power	1.38KW	1.29KW
	1.84HP	1.72HP
制冷量 Refrigeration capacity	930Btu/h + 13640Btu/h	930Btu/h + 12958Btu/h
	0.3KW + 4KW	0.3KW + 3.8KW
	180Kcal/h + 3440Kcal/h	180Kcal/h + 3268Kcal/h
充注量 Refrigerant charge	950g	900g
高温+低温水泵功率 High + low temp pump power	0.1KW + 0.55KW	
高温+低温水泵最大扬程 High + low temp pump lift	25M + 36M	
高温+低温水泵最大流量 High + low temp pump flow	16L/min + 70L/min	
节流器 Reducer	毛细管Capillary	
温控精度 Precision	±0.5℃	
制冷剂 Refrigerant	R-22 / R-410a	
高温+低温出入口 High + low tem inlet and outlet	Rp1/2"	
高温+低温水箱容量 High + low tem tTank capacity	4L+12L	
净重 N.W.	90Kgs	
毛重 G.W.	100Kgs	
包装尺寸 Package dimension	87 x 60 x 109cm (L x W x H)	



CW-6300

双温双泵系列

工业冷水机
Dual temperature and Dual pump series
Industrial chiller



主要特点:

1. 制冷量达8500W, 可选用环保冷媒;
2. 温控精度可达±1℃;
3. 智能温控器具有两种温控模式, 适用于不同的使用场合;
有多种设定和故障显示功能;
4. 具有多种报警保护功能: 压缩机延时保护; 压缩机过流保护;
水流报警; 温度超高/低报警;
5. 多国电源规格, CE认证; RoHS认证; REACH认证;
6. 支持ModBus-485通讯;
7. 可选配加热器和净化水质配置。

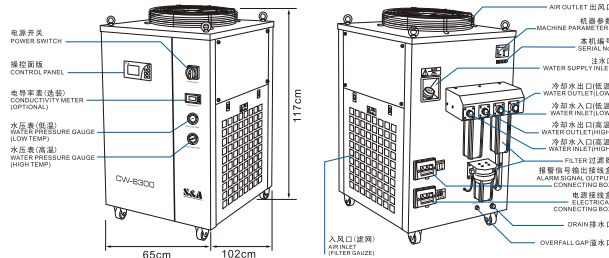
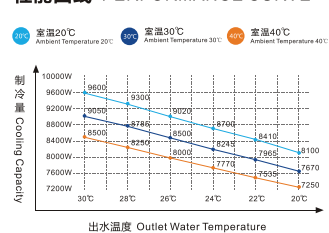
FEATURES:

1. 8500W cooling capacity; optional environmental refrigerant;
2. ±1℃ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Support ModBus-485 communication;
7. Optional heater and water filter.

技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6300AT	CW-6300ET	CW-6300BT
工作电压	Voltage	AC 1P 220 V	AC 3P 380 V	AC 1P 220 V
工作频率	Frequency	50 Hz	50 Hz	60 Hz
工作电流	Current	3~20A	2~7A	6~22A
压缩机功率	Compressor power	2.8 KW	2.6 KW	2.7 KW
		3.73 HP	3.46 HP	3.6 HP
制冷量	Refrigeration capacity	1706 Btu/h+25597 Btu/h		1706 Btu/h+26144 Btu/h
		0.5 KW+7.5 KW		0.5 KW+7.66 KW
		430 Kcal/h+6450 Kcal/h		430 Kcal/h+6587 Kcal/h
充注量	Refrigerant charge	2150g	2450g	2100g
高温+低温水泵功率	High + low temp pump power	0.1 KW+1.1 KW		
高温+低温水泵最大扬程	High + low temp pump lift	25 M+53M		
高温+低温水泵最大流量	High + low temp pump flow	16 L/min+116 L/min		
节流器	Reducer	毛细管Capillary		
温控精度	Precision	±1℃		
制冷剂	Refrigerant	R-22 / R-410a		R-410a
高温+低温出入口	High + low tem inlet and outlet	Rp1/2" + Rp1"		
高温+低温水箱容量	High + low tem tTank capacity	6L+34L		
净重	N.W.	155 Kgs		
毛重	G.W.	175 Kgs		
包装尺寸	Package dimension	111 x 85 x 140cm (L x W x H)		

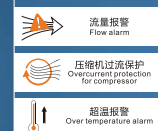
性能曲线 PERFORMANCE CURVE



CW-6500

双温双泵系列

工业冷水机
Dual temperature and Dual pump series
Industrial chiller



主要特点:

1. 制冷量达7600W, 可选用环保冷媒;
2. 温控精度可达±1℃;
3. 智能温控器具有两种温控模式, 适用于不同的使用场合;
有多种设定和故障显示功能;
4. 具有多种报警保护功能: 压缩机延时保护; 压缩机过流保护;
水流报警; 温度超高/低报警;
5. 多国电源规格, CE认证; RoHS认证; REACH认证;
6. 支持ModBus-485通讯;
7. 可选配加热器和净化水质配置。

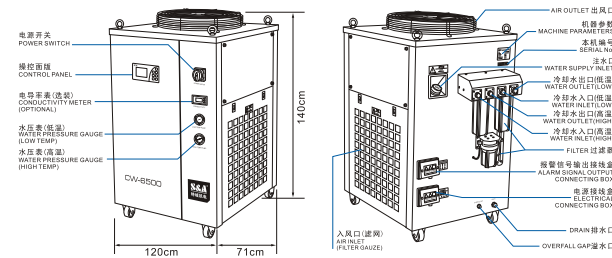
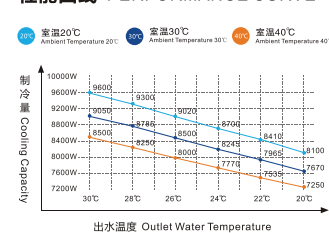
FEATURES:

1. 7600W cooling capacity; optional environmental refrigerant;
2. ±1℃ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
5. Multiple power specifications; CE approval; RoHS approval; REACH approval;
6. Support ModBus-485 communication;
7. Optional heater and water filter.

技术参数 TECHNICAL PARAMETERS

型号	Model	CW-6500ET	CW-6500BT
工作电压	Voltage	AC 3P 380 V	AC 1P 220 V
工作频率	Frequency	50 Hz	60 Hz
工作电流	Current	2~8A	6~23A
压缩机功率	Compressor power	2.6 KW	2.7 KW
		3.46 HP	3.6 HP
制冷量	Refrigeration capacity	1706 Btu/h+25597 Btu/h	
		0.5 KW+7.5 KW	
		430 Kcal/h+6450 Kcal/h	
充注量	Refrigerant charge	2450g	2100g
高温+低温水泵功率	High + low temp pump power	0.75KW+1.1 KW	
高温+低温水泵最大扬程	High + low temp pump lift	53 M+53M	
高温+低温水泵最大流量	High + low temp pump flow	70 L/min+116 L/min	
节流器	Reducer	毛细管Capillary	
温控精度	Precision	±1℃	
制冷剂	Refrigerant	R-22 / R-410a	R-410a
高温+低温出入口	High + low tem inlet and outlet	Rp1/2" + Rp1"	
高温+低温水箱容量	High + low tem tTank capacity	8L+45L	
净重	N.W.	190 Kgs	
毛重	G.W.	210 Kgs	
包装尺寸	Package dimension	135 x 86 x 155cm (L x W x H)	

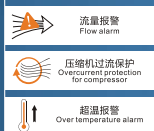
性能曲线 PERFORMANCE CURVE



CW-7300

双温双泵系列

工业冷水机
Dual temperature and Dual pump series
Industrial chiller



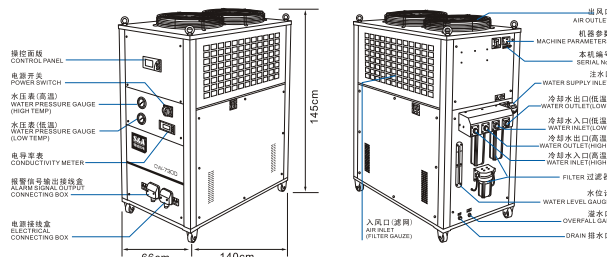
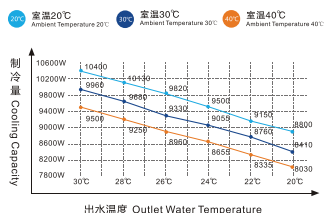
主要特点:

1. 制冷量达9600W；可选用环保冷媒；
2. 温控精度达±1℃；
3. 智能温控器具有两种温控模式，适用于不同的使用场合；
有多种设定和故障显示功能；
4. 双泵双温，满足光纤激光器主体与镜片的不同需要；
5. 配有离子吸附过滤与检测，符合光纤激光器的使用要求；
6. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；
水流报警；温度超高/低报警；
7. 多国电源规格，CE认证；RoHS认证；REACH认证；
8. 支持ModBus-485通讯；
9. 可选配加热器和净化水质配置。

FEATURES:

1. 9600W cooling capacity; optional environmental refrigerant;
2. ±1℃ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Dual temperature and dual pump to satisfy different needs of fiber laser device and the lens;
5. With Ion adsorption filtering and test functions conform to fiber laser device operating requirements;
6. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
7. Multiple power specifications; CE approval; RoHS approval; REACH approval;
8. Support ModBus-485 communication;
9. Optional heater and water filter.

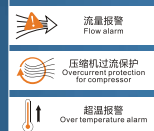
性能曲线 PERFORMANCE CURVE



CW-7800

双温双泵系列

工业冷水机
Dual temperature and Dual pump series
Industrial chiller



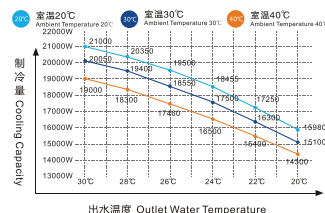
主要特点:

1. 制冷量达18500W；可选用环保冷媒；
2. 温控精度达±1℃；
3. 智能温控器具有两种温控模式，适用于不同的使用场合；
有多种设定和故障显示功能；
4. 双泵双温，满足光纤激光器主体与镜片的不同需要；
5. 配有离子吸附过滤与检测，符合光纤激光器的使用要求；
6. 具有多种报警保护功能：压缩机延时保护；压缩机过流保护；
水流报警；温度超高/低报警；
7. 多国电源规格，CE认证；RoHS认证；REACH认证；
8. 支持ModBus-485通讯；
9. 可选配加热器和净化水质配置。

FEATURES:

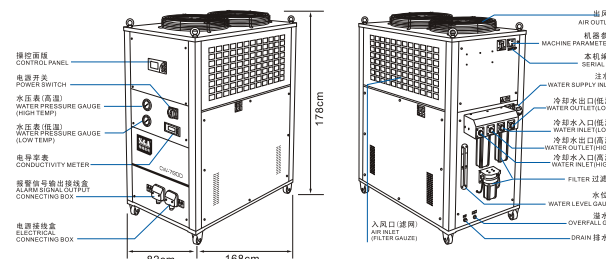
1. 18500W cooling capacity; optional environmental refrigerant;
2. ±1℃ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Dual temperature and dual pump to satisfy different needs of fiber laser device and the lens;
5. With Ion adsorption filtering and test functions conform to fiber laser device operating requirements;
6. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
7. Multiple power specifications; CE approval; RoHS approval; REACH approval;
8. Support ModBus-485 communication;
9. Optional heater and water filter.

性能曲线 PERFORMANCE CURVE



技术参数 TECHNICAL PARAMETERS

型号	Model	CW-7800ETH	CW-7800FT
工作电压	Voltage	AC 3P 380V	
工作频率	Frequency	50Hz	60Hz
工作电流	Current	9~16A	9~18A
压缩机功率	Compressor power	7.15KW 9.54HP	
制冷量	Refrigeration capacity	1705Btu/h + 63085Btu/h 0.5KW + 18.5KW 431Kcal/h + 15948Kcal/h	
充注量	Refrigerant charge	4700g	4600g
高温+低温水泵功率	High + low temp pump power	0.75 KW+1.1 KW 53 M+53M	
高温+低温水泵最大扬程	High + low temp pump lift	70 L/min+116 L/min	
高温+低温水泵最大流量	High + low temp pump flow	70 L/min+116 L/min	
节流器	Reducer	热力膨胀阀 Thermostatic expansion valve	
温控精度	Precision	±1℃	
制冷剂	Refrigerant	R-22 / R407C	
高温+低温出入口	High + low tem inlet and outlet	Rp1/2" + Rp1"	
高温+低温水箱容量	High + low tem tTank capacity	15L+135L	
净重	N.W.	360 Kgs	
毛重	G.W.	390 Kgs	
包装尺寸	Package dimension	179 x 105 x 199cm (L x W x H)	



机器命名规则 MODEL NAMING RULES

散热型机器命名规则:
Thermolysis type chiller naming rules:

图例 Illustration

CW-3000AGS

① 散热型机器型号系列: Thermolysis type chiller model series: 3000

② 电源类型: Electric source type: 代码 CODE A D 单相 1P 220V 50Hz/60Hz 110V 50Hz/60Hz

③ 水泵和接口类型: Water pump and connector types: 代码 CODE G K F 水泵 water pump 30W直流泵 30W DC pump 隔膜泵 diaphragm pump 30W直流泵 30W DC pump 接头类型 connector type 宝塔铜阻 pgoda connector 快速接头 speedy connector 快速接头 speedy connector

例子Example: CW-3000AG (此机器为CW-3000系列散热型冷水机, 电压为单相220V, 频率50Hz/60Hz, 水泵为30W直流泵, 出入口接头为宝塔铜阻) (This model is CW-3000 series thermolysis type chiller, which applies 1 phase 220V voltage, 50Hz/60Hz frequency, 30W DC pump and pgoda connectors for water inlet and outlet.)

制冷型机器命名规则:
Refrigeration type chiller naming rules

图例 Illustration

CW-6002AHS

① 制冷型机器型号系列: Refrigeration type chiller model series: 5000 5200 5300 6000 6100 6200 6300 7500 7800 7900

② 出入口水口代码: Water inlet and outlet codes: 代码 CODE 出入口水口数量 Water inlet and outlet quantity 0 一个出水口与一个入水口 1 outlet and 1 inlet 2 两个出水口与两个入水口 2 outlets and 2 inlets 3 三个出水口与三个入水口 3 outlets and 3 inlets

③ 电源类型: Electric source types: 代码 CODE A B T C D U G H E F V 单相 1P 220V 50Hz 220V 60Hz 220V 50Hz/60Hz 110V 50Hz 110V 60Hz 110V 50Hz/60Hz 220V 50Hz 220V 60Hz 380V 50Hz 380V 60Hz 其他电源 Other electric source 三相 3P

④ 水泵类型: Water pump types: 代码 CODE G H I K N T 水泵 water pump 30W直流泵 30W DC pump 50W直流泵 50W DC pump 100W直流泵 100W DC pump 隔膜泵 diaphragm pump 不锈钢多级离心泵 SS centrifugal pump of multistage type 特殊水泵 Special pump

⑤ 特殊功能代码: Special codes: S 非标机型 Nonstandard model H 带加热功能标准机型 Standard model with heating function

例子Example: CW-6202AHS (此机器为CW-6200系列制冷型冷水机, 两个出水口与两个入水口, 电压为单相220V, 频率50Hz, 水泵为100W直流泵, 带加热功能) (This model is CW-6200 series refrigeration type chiller with dual water outlet and inlet, which applies 1 phase 220V voltage, 50Hz frequency and 100W DC pump, with heating function.) CW-6000BN230H (此机器为CW-6000系列制冷型冷水机, 一个出水口与一个入水口, 电压为单相220V, 频率60Hz, 水泵为2-30级不锈钢多级离心泵, 带加热功能) (This model is CW-6000 series refrigeration type chiller with single water outlet and inlet, which applies 1 phase 220V voltage, 60Hz frequency and 2-30 SS centrifugal pump of multistage type, with heating function.)



- 专业的售前服务 Professional before-sales service 我们针对客户的不同要求, 提供技术分析, 引导最合适制冷机型。在标准机型无法满足需求时, 还可以提供定制服务。 Pointing at different requirements, we offer customers technical analysis to recommend the right refrigeration models. When our standard models can not satisfy demands, custom made is also available.
- 严谨的售中控制 Strict selling control 特城公司对每个客户的订单处理、质量控制、货品运输都从不懈怠, 全力保证品质合格, 准时交货。 We are meticulous in handling each order, quality control and product transportation, for fully ensuring passed-quality and on-time delivery.
- 放心的售后支持 Reliable after-sales guarantee 用户在使用本公司产品期间, 我们将提供从技术咨询、配件供应到维修服务等方面支持。 During product used period, we will provide customers full support as technical consultation, spare parts supply, maintenance service, etc.

产品保修期长达24个月 Product warranty is 24 months

服务热线: 400-600-2093 Hot Line: +86 20-89301885 89301886



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