Serreen

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO.,LTD

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Building 15, West Zone, Jingdong Intelligent Industrial Park, Xinxu Road, Xinzha Town, Zhonglou District, Changzhou City, Jiangsu Province, China

Serreen

·格林液压综合样本

Serreen



GREEN HYDRAULIC

TO CREAT GLOBAL ONE-STOP QUALITY SUPPLIER OF MACHINERY

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO., LTD

COMPANY PROFILE
公司简介

让中国机械优品通往全球

LET CHINA'S HIGH-QUALITY MACHINERY PRODUCTS REACH THE WORLD



2007
创立18年
Founded 18 years ago

35名
研发团队
R&D Team

10+
研发专利
R&D Patents

关于我们

常州格林液压设备制造有限公司是一家专注于液压元件、液压系统、自卸车工程机械配件和农业机械配件的生产、研发、制造和销售的专业制造企业拥有18年以上的经验。2017年涉及外贸出口，始终遵循小工厂大贸易的思维理念，以人为本,重视人才。

公司高度重视产品质量,与上海大学战略合作伙伴,已通过IS09001质量体系认证,拥有16项专利。

自格林液压成立以来,我们始终坚持客户第一、诚信共赢的经营理念汇聚了机械领域的精英。公司的核心价值观是:客户第一、诚信共赢、天道酬勤、团结合作、分享利他;基于我公司的核心价值观，我司稳步发展，为全球机械行业增砖添瓦。

ABOUT US

Changzhou Green Hydraulic Co., Ltd. is a professional manufacturer focusing on the production, research and development, manufacturing and sales of hydraulic components, hydraulic systems, dump truck parts and agricultural machinery parts with more than 18 years of experience. In 2017, it was involved in foreign trade exports, always following the thinking concept of small factories and big trade, people-oriented, and valuing talents.

The company attaches great importance to product quality and has established a strategic partnership with Shanghai University. It has passed the IS09001 quality system certification and has 16 patents.

Since Green Hydraulic was founded, we have always adhered to the business philosophy of customer first, integrity and win-win, and have brought together elites in the field of machinery. The company's core values are: customer first, integrity and win-win, God rewards hard work, unity and cooperation, sharing and altruism; Based on our company's core values, our company has developed steadily and contributed to the global machinery industry.

公司区域规划
Company Area Planning

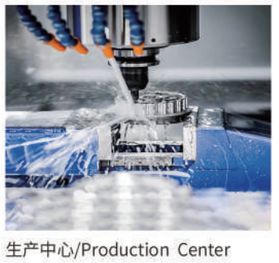


办公区/Office



重要仪式/Important Ceremony


休闲区/Recreation Centre


生产中心/Production Center


装配中心/Assembly Center


备货区/Stocking Center



CORPORATE CULTURE
企业文化

企业愿景 VISION

让中国机械优品通往全球

LET CHINA'S HIGH-QUALITY MACHINERY PRODUCTS REACH THE WORLD

企业使命 MISSION

打造机械领域，全球一站式优质供应商，为了实现全体员工的物质和精神双方面幸福，为了人类社会的进步而努力奋斗。

TO BUILD A GLOBAL ONE-STOP HIGH-QUALITY SUPPLIER IN THE FIELD OF MACHINERY, TO ACHIEVE THE MATERIAL AND SPIRITUAL HAPPINESS OF ALL EMPLOYEES, AND TO STRIVE FOR THE PROGRESS OF HUMAN SOCIETY.

企业价值观 VALUES

- **客户第一**

  CUSTOMER FIRST

- **诚信共赢**

  INTEGRITY AND WIN-WIN

- **天道酬勤**

  GOD REWARDS HARD WORK

- **团队合作**

  UNITY AND COOPERATION

- **分享利他**

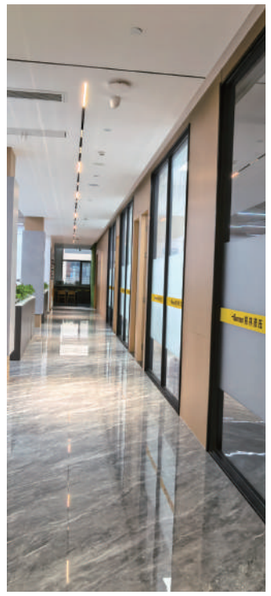
  SHARE ALTRUISM

COMPANY ENVIRONMENT

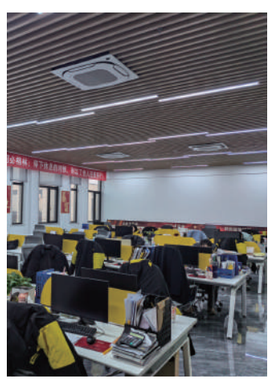
公司环境



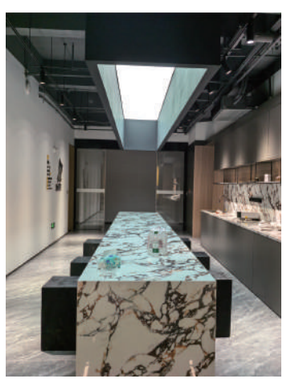










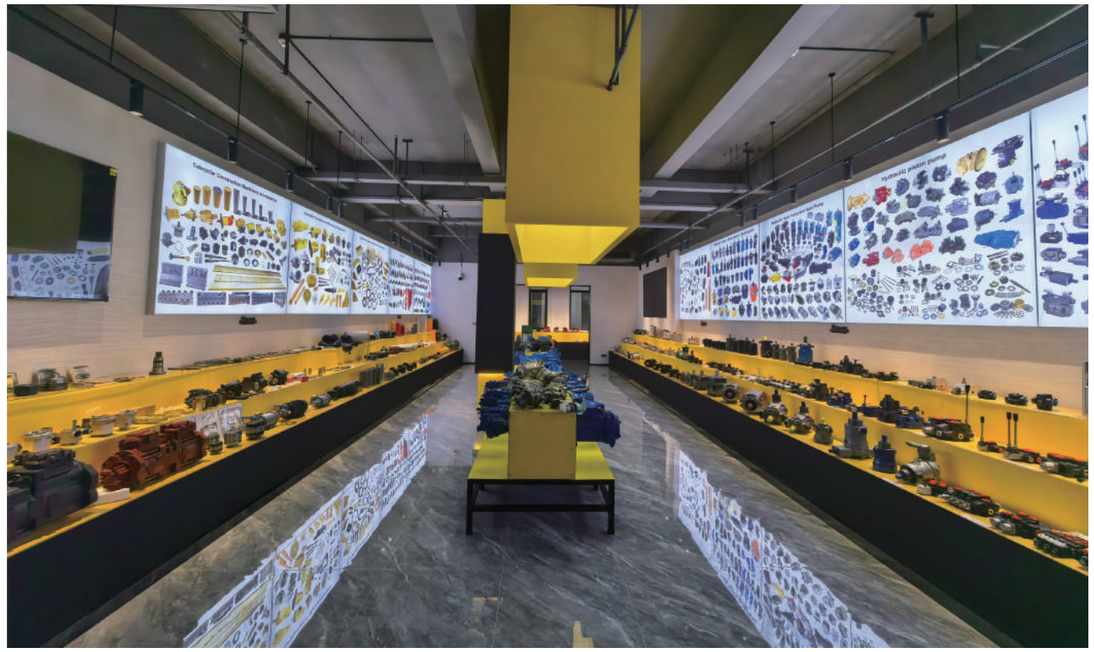


CORPORATE SHOWROOM

公司展厅

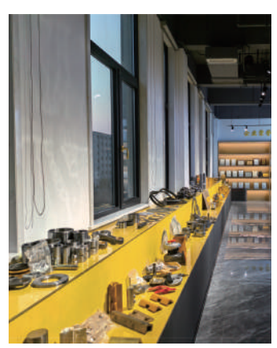










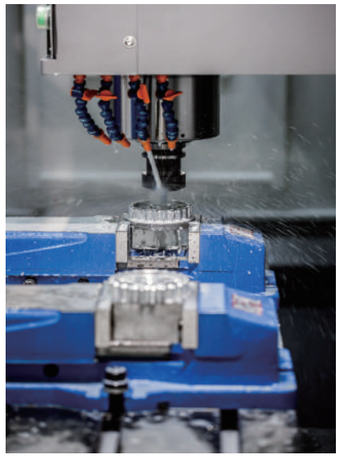


MANUFACTURING EQUIOMENT

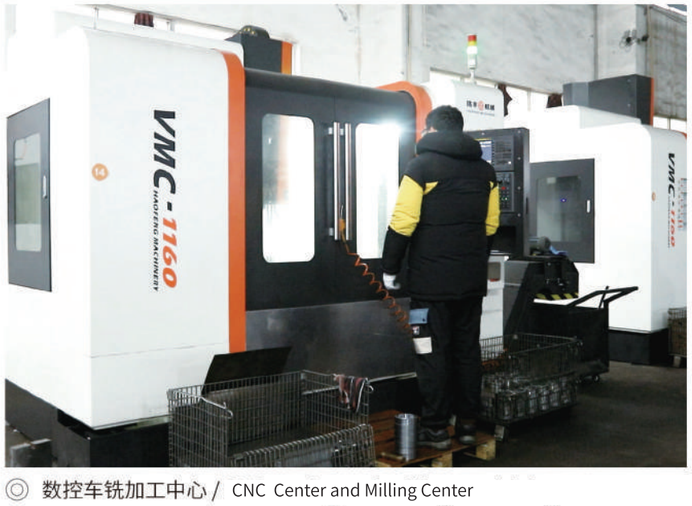
生产设备









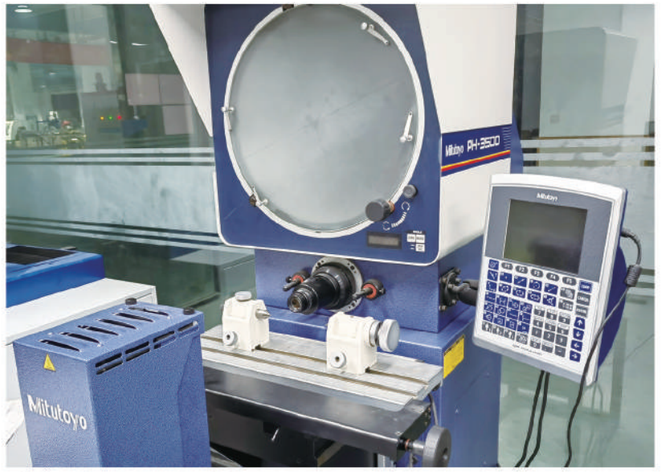


◎ 数控车铣加工中心 / CNC Center and Milling Center



INSPECTION EQUIPMENT

检验设备



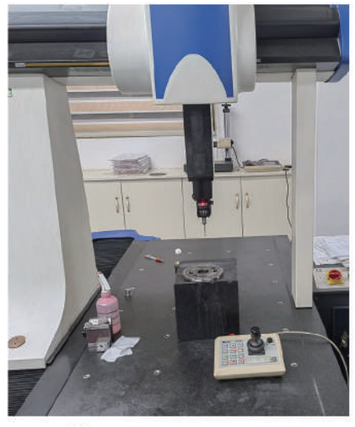
◎ 圆跳动 / Round Beat



◎ 数显洛氏硬度计
Digital Rockwell Hardness Tester



◎ 外圆检测仪 / Outer Circle Detector



◎ 三坐标仪 / CMM



◎ 粗糙度仪器 / Roughness Instrument



COMPANY EXHIBITION
公司展会

COMPANY EXHIBITION
公司展会

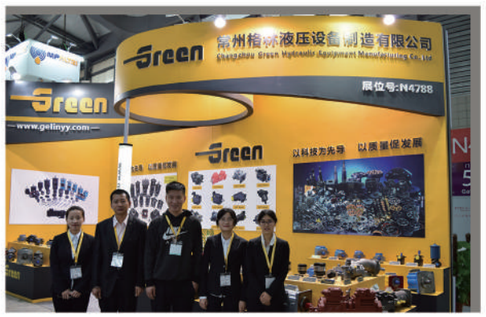


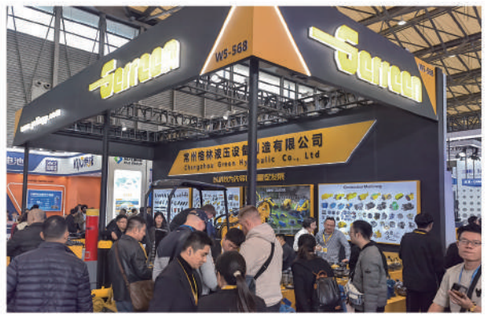








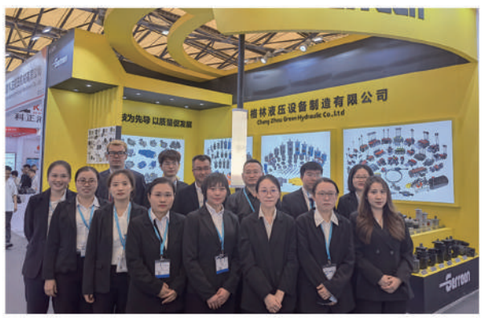



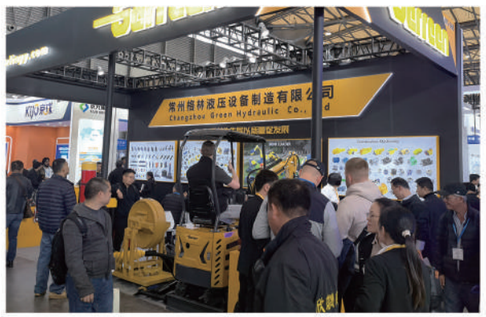














HONORARY QUALIFICATIONS

荣誉资质






















AUTHORITATIVE CERTIFICATION

权威认证

























PUMP PARTS/泵配件



PRODUCT LIST/产品目录

Brand	Tybe
Rexroth	A2F(0)10/12/16/23/28/32/45/56/63/80/90/107/125/160/180/200/250/500/1000
	A4VG28/40/45/50/56/71/90/125/140/180/250 A4VSO40/45/71/125/180/250/355/500
	A6V55/80/107/160/200/225/250 A6VM160/200/500/A6VE160
	A7V16/28/55/80/107/160/200/225/250/355/500 A8V(0)55/80/107/140/160/200
	A10VSO28/45/52/63/71/85/100/140 A10VD(VG)17/18/25/36
	A11V40/60/75/95/200/250/260 AP2D12/16/21/18/25/36
Caterpillar	CAT12G/14G/16G/120/215/245/312C/325C/330B/330C/385H
	AP-12/14 SPK10/10 SBS80/140
Komastu	HPV35/55/90/95/132/135/160/200-8
	PC30UU/40-8/50/60/120/200-3/200-5/200-6/300-7/320/400-6/650/1250 etc
Liebherr	LPVD45/65/75/90/100/125/140/250/260
Linde	HPV55T/080/HPR75/100/105/130/135/160/HMR135 B2PV35/50/75/105/140
	BPV35/50/70/100 BPR140/186/260 BMF50/75/105 BMV75.27
Eaton-vickers	PVB5/6/10/15/20/29/90/110 PVQ10~45 PVH45/57/74/81/98/106/131/141
	PVE19/21/TA19 ADU041/049/062
Parker	VOLV0/F11-005/010/020/28/39/58/150/250 F12-060/080/090/110-MF-1
	PVXS130/180/250/PVX0250/PV180/250/PVL250Parker2145/270/23/P2075/P2105/P2060
	PAVC38/65/100 PVT38/PVT64 SH5V/131
Kawaski	K3V63/112/140/180/280 S/DT/DTP/DTH K5V80/140/160/200 S/DT/DP/DTH/DPH/SH
	K3VG(VL)45~280(DT) K4V45/112 K3SP36C NV45/64/111/137/172/270
	KVC925/930/932 NX15/NVK45 MAG150/170 MX50/150/170/173
	M2X55/63/96/120/146/150/170/210 M5X130/160/180 LZV30/120/LVW060
Danfoss	PV18/20/21/22/23/24/25/26/27/29 PV90-030/050/075/100/130/180/250
	MF16A/035/500 MPV046/M46/MPR63/MPV45 SPV14/15/18 MMF025C
	BRL100 MPT044/M44 HRRO57
Nachi	PVB-2B-32L/34L/36L/38/40/42/63/505 PVD45 YC35-6/PCL-200-18B
	PZ-2B-35/2B-45/3B-70/4B-100/5B-130/6B-180/6B-220
	PZS-3B-70/4B-100/5B-130/6B-180/6B-220 PVS-0B-B/1B-16/1B-22/1B-35/1B-45
	Swing PCR-1B/2B/3B/4B/5B Travel PHV-1B/2B/3B/4B/5B
JIC	JMV-44/22 35/34 64 147/95 155
Hitachi	HPV050/080/091/102/116/118/125/145 ZX120-6/120/200-3/270/330-2
	EX60-2/120-2/200-2/200-5/300-2
Kobelco	SK200-1/3/6 250-8320430etc
Nabtescc	GM05VL/05VA/06VL/07VA/08/09/10/17/18/21/23/30H/35VA/35VL/38VB
Kayaba	PSV-10/-16/2-10/2-16 PSVD2-13E/W-17E/2-21E/2-27E PSVL-42/-54
	MSF-18/-23 MAG-12V-120E/18V-230F/33V-550F/170VP-3800G/18VP-220 etc.
	MSG-27P-10E/27P-16E/27P-23E/50P-21
Toshiba	PCV65R/80R/90R/110 RPVB92 SG02/025/04/08/12/20
Tokiwa	MKV23/MKV33
Hawe	V30D45/95/145/250 V60
Tadano	Tadano 100/150
Yuken	A16/A22/A37/A45/A56/A70/A90/A145
Harvester	HPVMF23(T23C)/HPVMF23.7/T28C/T30C/T37C
Oilgear	PVM-018/02B PVG130
Brevini	ED2090/2150/2250
Bonfiglioli	BFL309/310/311
Dinamic	RE1022/RE1023
Yuken	DG-01 BG-03/06/10 S-BSG-03/06/10 DSG-01/03 DSHG-04/06/10
	CIT/CGR-03/06/10 CPG-03/06/10 RG-03/06/10 SRG3/06/10 EFBG-03/06
	FG-01/02/03/06 ED-01 EBG-03/06/10 MBP/MSW/MPW-01/03/04/06



PISTON PUMP/柱塞泵



PISTON PUMP PARTS/柱塞泵配件



VANE PUMP/叶片泵



GEAR PUMP/齿轮泵



HYDRAULIC VALVE/液压阀



MOTOR/马达





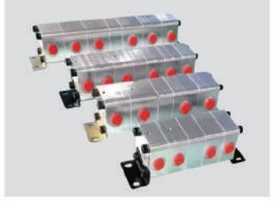














HYDRAULIC COMPONENTS/液压元件

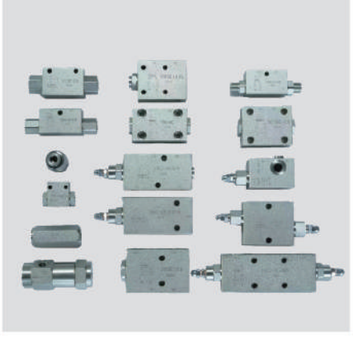






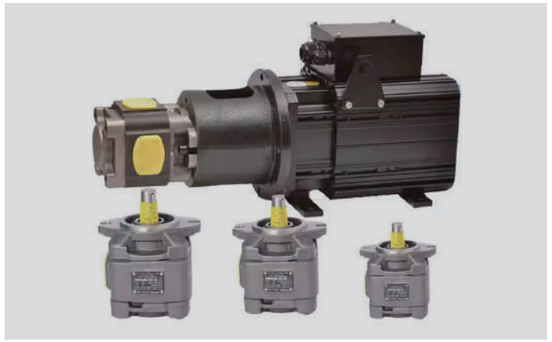






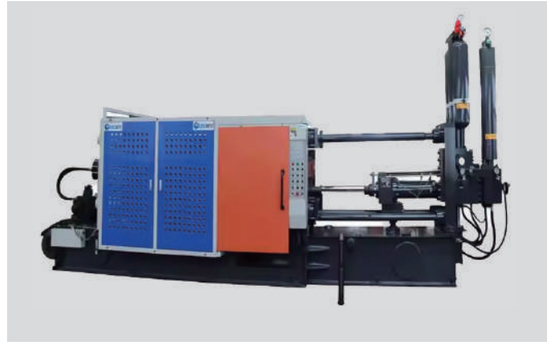


SERVO SYSTEM/伺服系统



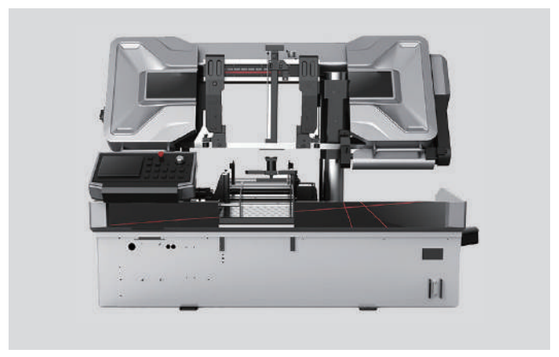




OTHER COMPONENTS/其他元件










HYDRAULIC COMPONENTS/液压元件










CRIMPING MACHINE/扣管机



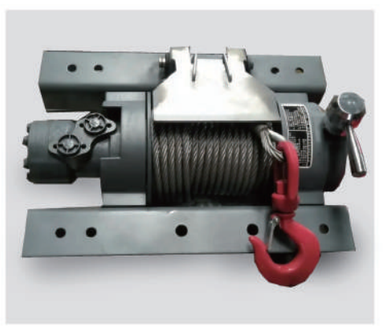
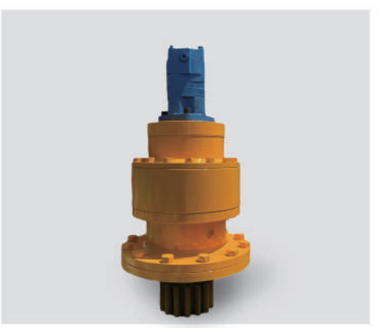





WINCH/绞盘





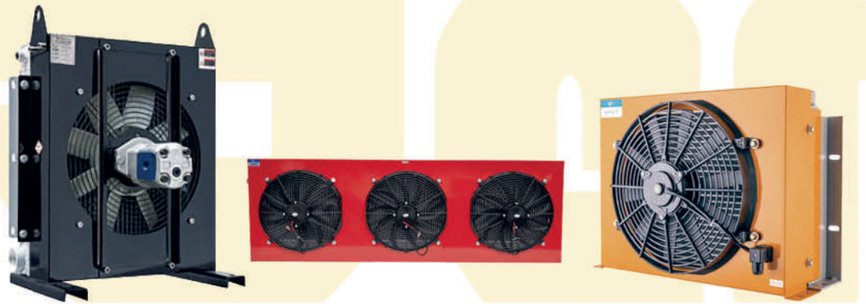



HYDRAULIC MANUFACTURE

QUALITY PRODUCT SPREAD TO THE WORLD

TO CREAT GLOBAL ONE-STOP QUALITY SUPPLIER OF MACHINERY

格林液压



U.风冷系列冷却器

1.AF系列冷却器/Series Cooler----------767
2.AW系列冷却器/Series Cooler----------769
3.AH系列冷却器/Series Cooler----------770
4.AJ系列液压摆线马达/Series Cooler----------795

V.工程风冷冷却器

1.直流系列/DC Series----------797
2.交流系列/Communication Seriesr----------803
3.圆锥破、防爆系列/Cone Crusher Series----------805
4.电机系列/Motor Series----------810
5.独立自循环系列/Independent Self-circulation Series----------818
6.液压马达系列 /Hydraulic Motor Series----------829

W.水冷冷却器

1.OR系列/OR Series----------834
2.JLCX系列/JLCX Series----------835



风冷式油冷气器

Air-cooled Heat Exchanger

概述 overview

本系列产品特别选用重量轻、抗震强度佳、热交换效率高的铝合金材料制成。在结构上，散热管内另有内置翅片，更大限度地增大散热面积，加快热传道速度，在风扇作用下，以空气为冷却源，将热量强制带走。从而获得低成本、高效率之冷却效果，并符合节能、节水、环保的要求，是为市上最为推崇的冷却器。

This series of products is specially made of aluminum alloy materials with light weight, excellent seismic strength and high heat exchange efficiency.In terms of structure, there are built-in fins inside the heat dissipation tube, which maximizes the heat dissipation area and accelerates the heat transfer speed. Under the action of the fan, air is used as the cooling source to forcibly carry away the heat. In order to achieve low-cost and high-eficiency cooling effects and meet the requirements of energy conservation, water conservation, and environmental protection, it is the most hiahlv recommended cooler in tne market.

优点 Advantage

1，环保、节能、维护简单、运行成本低

2.结构紧凑、散热面积大、热交换效率高。

3.使用寿命长，工作压力高，可用于系统的回油冷却、泄油冷却和独立回路冷却。

4.操作简单、安装方便、故障率低。

5.安全，万一发生冷却器破裂，不会像水冷却器那样造成水油混杂，对液压(润滑)系统造成致命的损坏。

6.适用流体温度:10C~180°C，适用环境温度:-40°C~100°C

1. Environmental protection, energy conservation, simple maintenance, and low operating costs.

2. Compact structure, large heat dissipation area, and high heat exchange efficiency.

3. Long service life, high working pressure, and can be used for system return oil cooling, drain oil cooling, and independent circuit cooling.

4. Easy to operate, easy to install, and low failure rate.

5. Safe, in case of cooler rupture, it will not cause water and oil mixing like water coolers, causing fatal damage to the hydraulic (lubrication) system.

6. Applicable fluid temperature: 10C~180 C, applicable ambient temperature: -40 °C ~100 *C

应用 Application

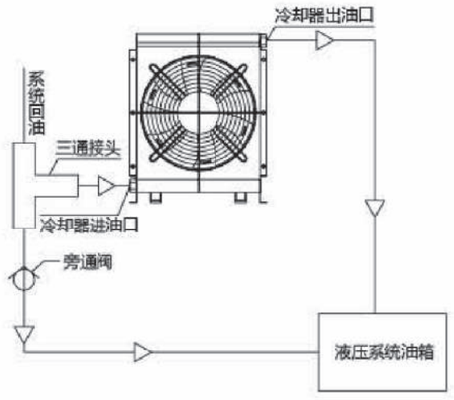
可应用于:波压系统、润滑系统、齿轮变速箱、传动油系统、船泊油压系统、车辆油压系统、电力冷却油系统、及其他流体的冷却系统。

It can be applied to hydraulic systems, lubrication systems, gear transmissions, transmision oil systems, mooring oilpressure systems, vehicle oil pressure systems, electric cooling oil systems, and other fluid cooling systems.

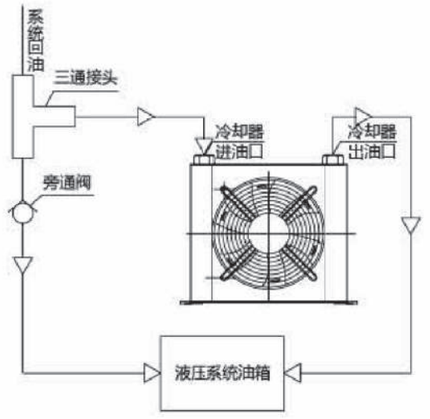




建议:优先采用吸风式
Suggestion: Priority should be given to using suction type



侧油口型 - 管路安装示意图



上油口型 - 管路安装示意图

1、冷却器应避免振动和冲击，处于通风良好位置，前后预留风扇半径尺寸范围以上，以利于空气对流，并安装牢固。

2、冷却器用于定量泵系统回路时，必须加装背压阀旁通卸载回路，背压阀开启压力为0.5MPa，以防系统启动时产生的脉冲压力过高损坏散热器。

3、连接冷却器进出口接头时，必须用扳手固定油口外六(四)角卡位，再拧紧，以防止冷却器损坏或变形，造成泄漏。

电路连接必须由专业电工完成。42

5、冷却器外表面可能会有高温，必须有充分的保护装置或将其放置于不易接触的位置

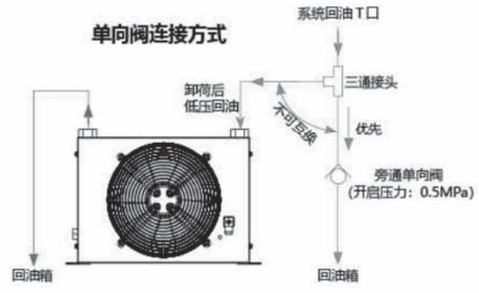
6、风机高速运转，不可拆除风扇护置。

7、保持冷却器外翅清洁，定期用高压空气清除灰尘，以免堵塞进排风通道，影响冷却能力。

The cooler should avoid vibration and impact,be in a well ventilated position, and reserve a fanradius range above the front and rear to facilitate airconvection, and be firmly installed.

When the cooler is used in the quantitative pumpsystem circuit, a back pressure valve must be installedto bypass the unloading circuit. The opening pressureof the back pressure valve is 0.5MPa to preventexcessive pulse pressure generated during system start up from damaging the radiator.

When connecting the inlet and outlet joints of thecooler, it is necessary to use a wrench to fix the six (fourcorner clamp on the outside of the oil port, and thentighten it to prevent damage or deformation of thecooler, causing leakage.

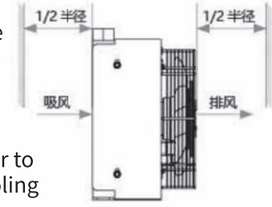


The circuit connection must be completed by aprofessional electrician.

The outer surface of the cooler may have hightemperatures and must be adequately protected orplaced in a location that is not easily accessible.

The fan is running at high speed and the fan guardcannot be removed.

Keep the outer fins of the cooler clean and regularlyuse high-pressure air to remove dust to avoid cloggingthe exhaust channel and affecting the cooling capacity.





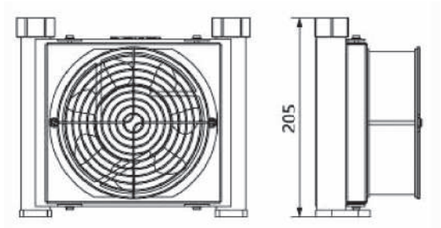
AF0510T-10L

AF系列-风冷式油冷却器
AF series air-cooled oil cooler

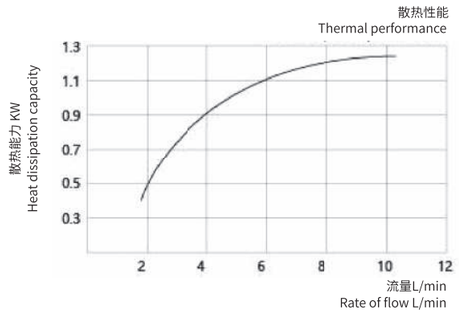
产品说明 Product Description

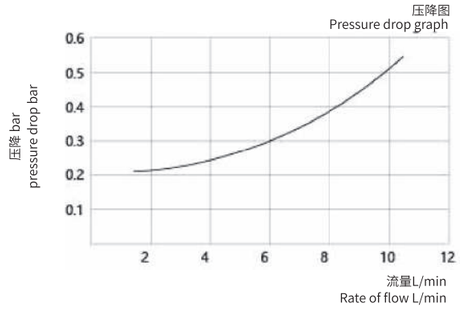
型号 Model	AF0510T	冷却能力 Cooling Capacity	720kcal/h
流量 Rate of fow	10L/min	包装尺寸 Packing Size	24x12.5x23.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	0.8m²	连接螺纹 Triread onnection	ZG1/2
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

外形尺寸图 Dimensional drawing



性能曲线 performance curve





AF1025T-25L

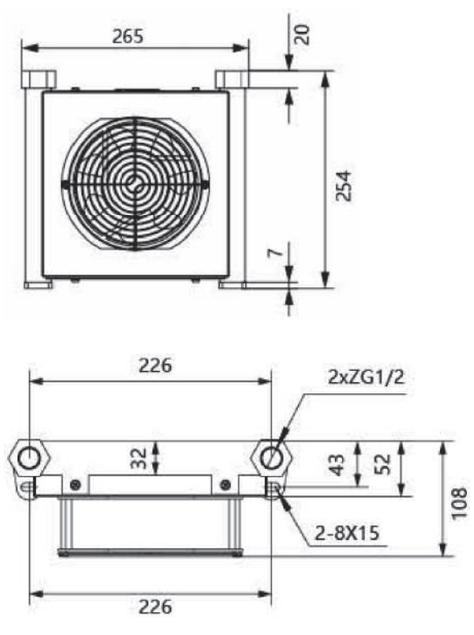
AF系列-风冷式油冷却器
AF series air-cooled oil cooler

产品说明 Product Description

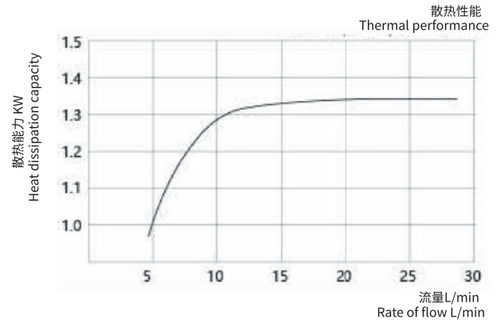
型号 Model	AF1025T	冷却能力 Cooling Capacity	800kcal/h
流量 Rate of fow	25L/min	包装尺寸 Packing Size	29x12.5x28cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	1.3m²	连接螺纹 Triread onnection	ZG1/2
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

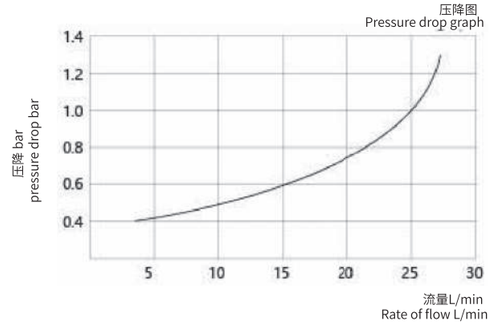


外形尺寸图 Dimensional drawing



性能曲线 performance curve







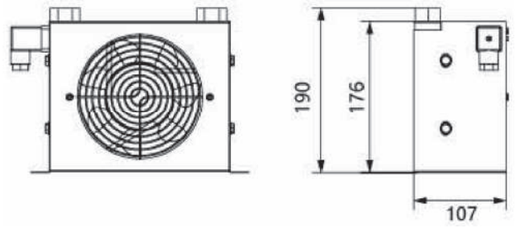
产品说明 Product Description

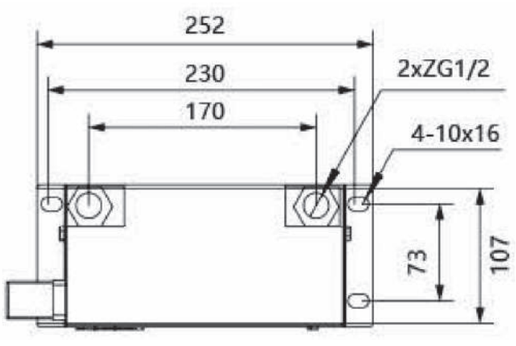
型号 Model	AW0607T	冷却能力 Cooling Capacity	680kcal/h
流量 Rate of fow	20L/min	包装尺寸 Packing Size	27.5x13.5x23.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	0.8m²	连接螺纹 Triread onnection	ZG1/2
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AW0607T-20L

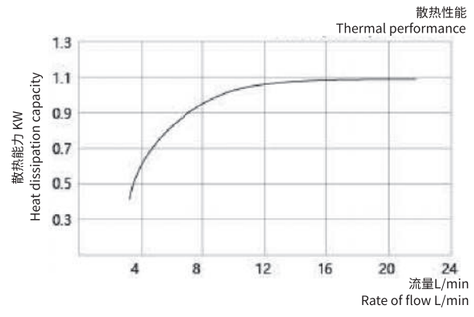
AW系列-风冷式油冷却器
AW series air-cooled oil cooler

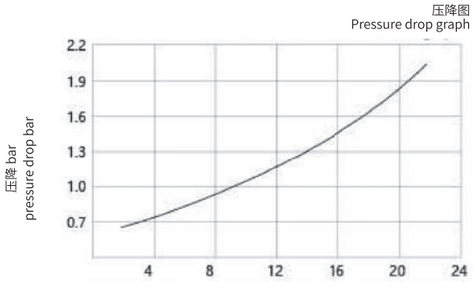
外形尺寸图 Dimensional drawing





性能曲线 performance curve







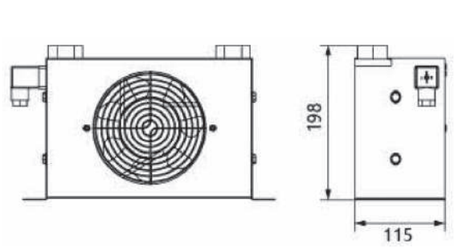
产品说明 Product Description

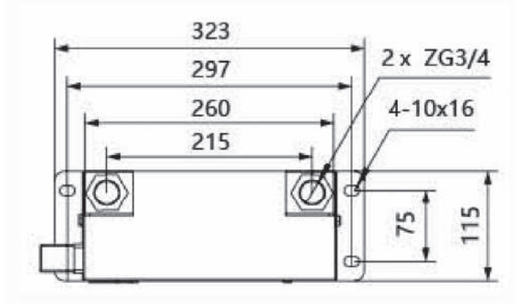
型号 Model	AW0607T	冷却能力 Cooling Capacity	680kcal/h
流量 Rate of fow	20L/min	包装尺寸 Packing Size	27.5x13.5x23.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	0.8m²	连接螺纹 Triread onnection	ZG1/2
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AH0608T-60L

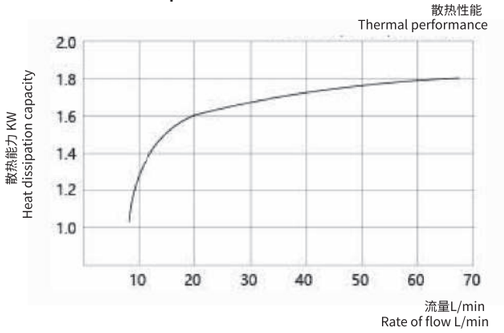
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

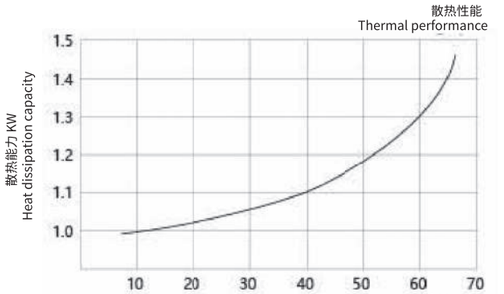
外形尺寸图 Dimensional drawing





性能曲线 performance curve







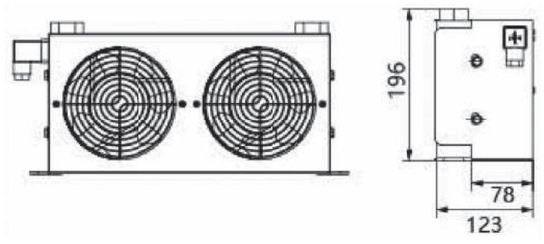
产品说明 Product Description

型号 Model	AH0608TL	冷却能力 Cooling Capacity	3000kcal/h
流量 Rate of fow	80L/min	包装尺寸 Packing Size	44x15x21.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	2×48W	排风量 Exhaust volume	400m³/h
外翅散热面积 Exterior cooling area	1.8m²	连接螺纹 Triread onnection	ZG3/4
风机直径 Fan diameter	2-170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

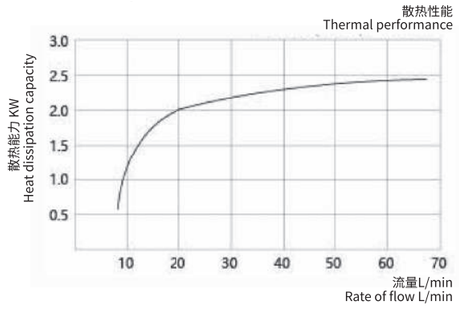
AH0608TL-80L

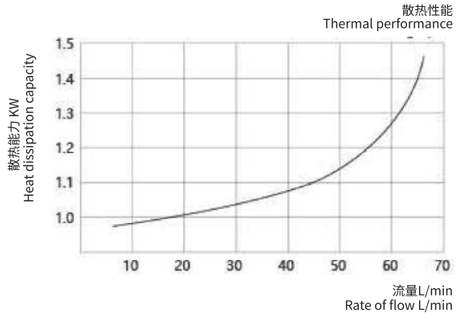
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

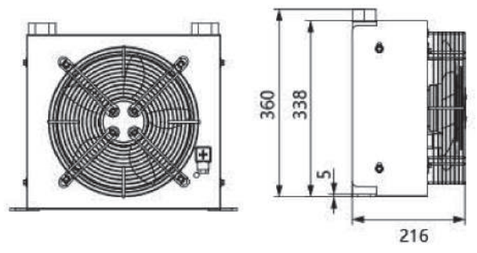
型号 Model	AH1012TL	冷却能力 Cooling Capacity	6000kcal/h
流量 Rate of fow	100L/min	包装尺寸 Packing Size	44x18.5x38.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	120W	排风量 Exhaust volume	1330m³/h
外翅散热面积 Exterior cooling area	3.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	10m	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

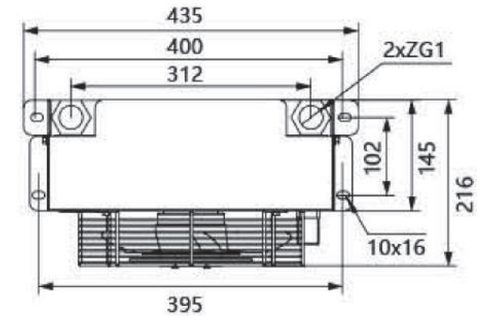


AH1012T-AC-100L

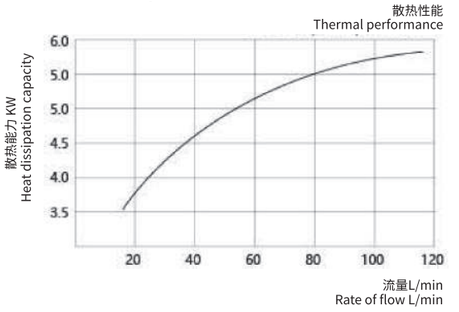
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

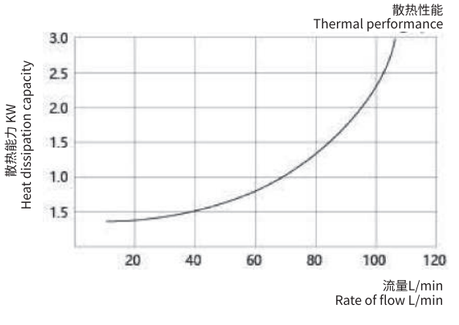
外形尺寸图 Dimensional drawing





性能曲线 performance curve







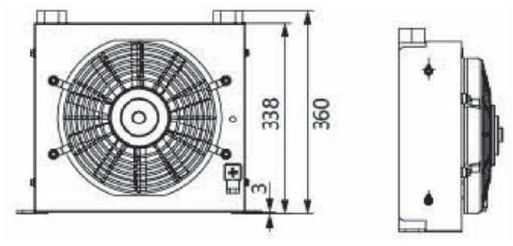
产品说明 Product Description

型号 Model	AH1012TL	冷却能力 Cooling Capacity	6000kcal/h
流量 Rate of fow	100L/min	包装尺寸 Packing Size	44x18.5x38.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	120W	排风量 Exhaust volume	1330m³/h
外翅散热面积 Exterior cooling area	3.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	10	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

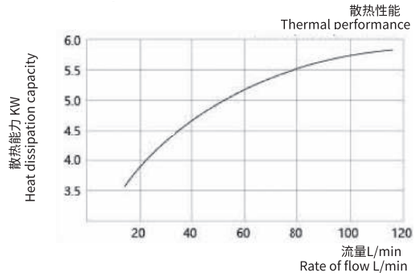
AH1012T-DC-100L

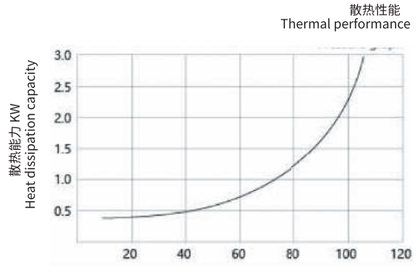
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

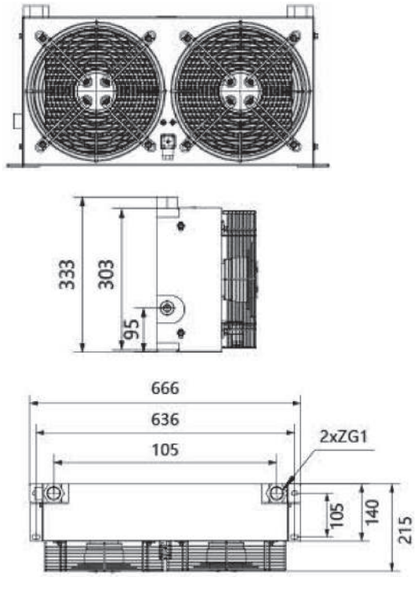
型号 Model	AH1012TL	冷却能力 Cooling Capacity	8000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	90x75x43cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220/AC380V
风扇功率 Fan diameter	60W×2	排风量 Exhaust volume	2600m³/h
外翅散热面积 Exterior cooling area	5.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	2-250	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



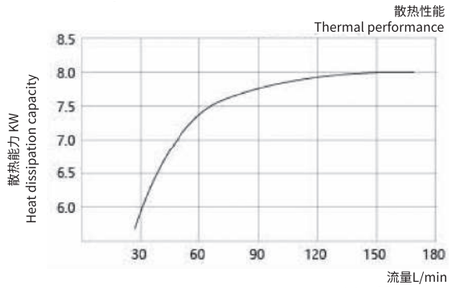
AH1012TL-150L

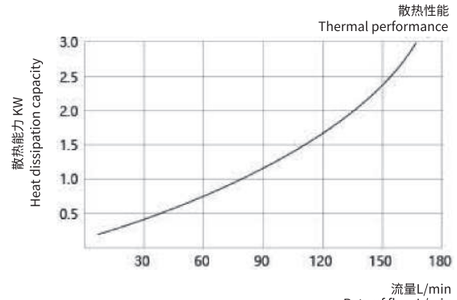
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve







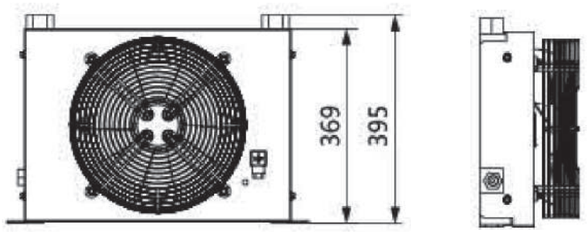
产品说明 Product Description

型号 Model	AH1317T	冷却能力 Cooling Capacity	10000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	58.5x20.5x41.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	80W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	6.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	300mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

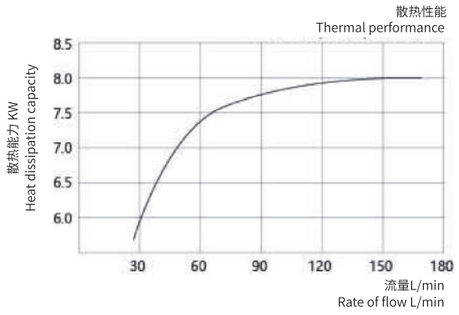
AH1317T-150L

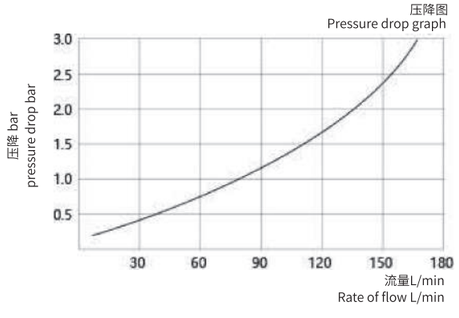
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

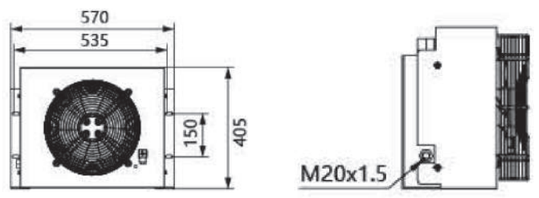
型号 Model	AH1417T	冷却能力 Cooling Capacity	10000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	58x24x44cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	6.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

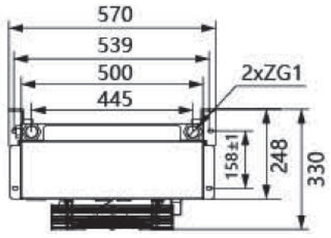


AH1417T-300风机-150L

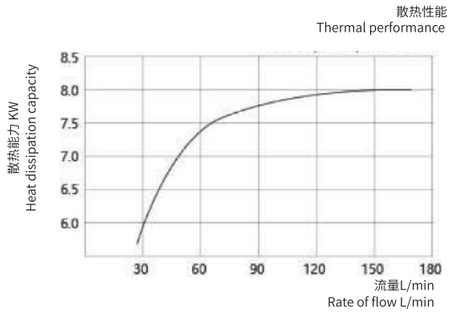
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

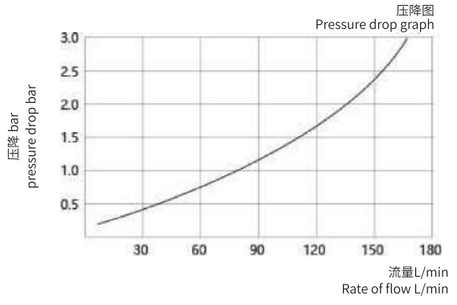
外形尺寸图 Dimensional drawing





性能曲线 performance curve







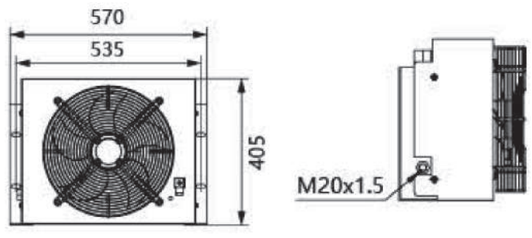
产品说明 Product Description

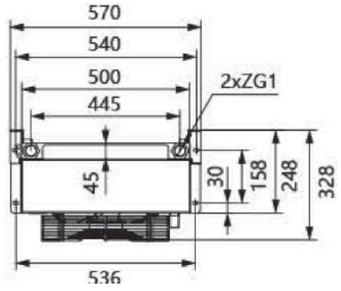
型号 Model	AH1417T	冷却能力 Cooling Capacity	10000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	58x34x44cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	6.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AH1417T-AC-150L

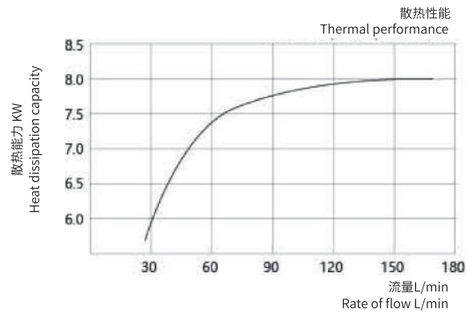
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

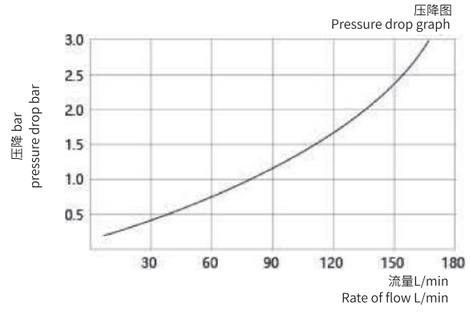
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

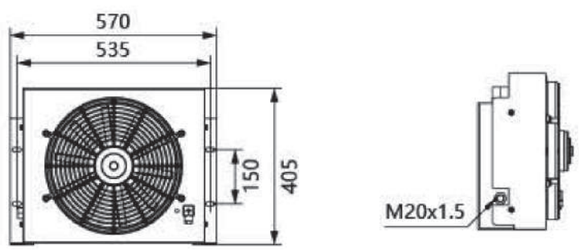
型号 Model	AH1417T	冷却能力 Cooling Capacity	10000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	57.5x27.5x44cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	216W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	6.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	14	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

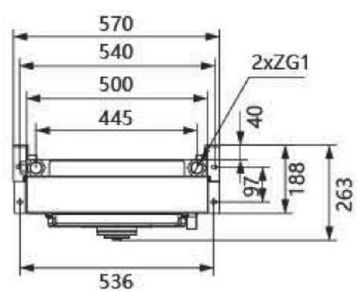


AH1417T-DC-150L

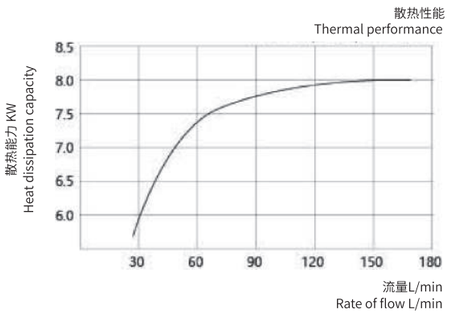
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

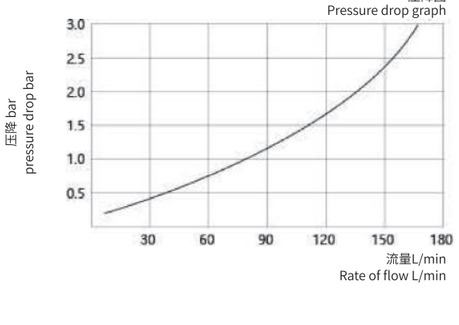
外形尺寸图 Dimensional drawing





性能曲线 performance curve







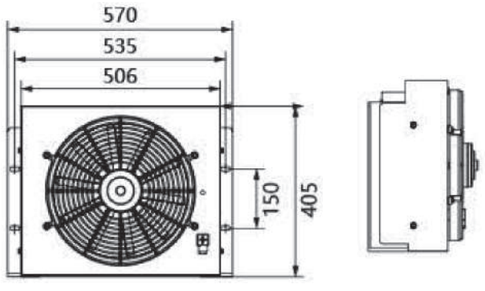
产品说明 Product Description

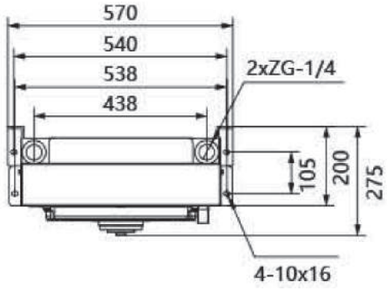
型号 Model	AH1470T	冷却能力 Cooling Capacity	18000kcal/h
流量 Rate of fow	200L/min	包装尺寸 Packing Size	57x30x45cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	216W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	8.3m²	连接螺纹 Triread onnection	ZG1-1/4
风机直径 Fan diameter	14	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AH1470T-DC-200L

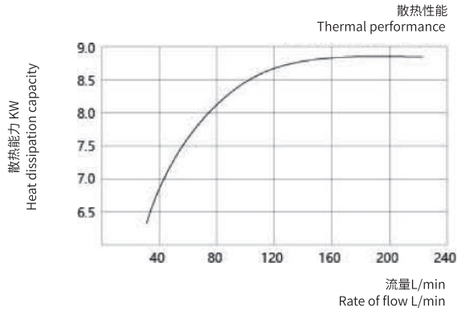
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

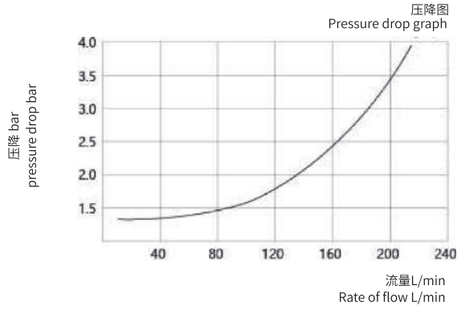
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

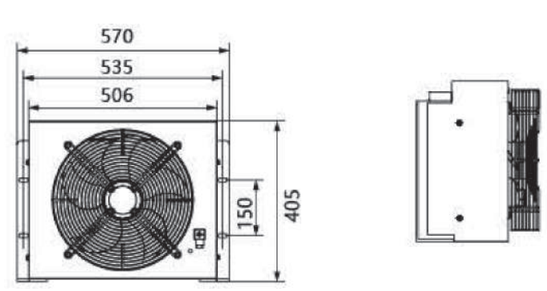
型号 Model	AH1470T	冷却能力 Cooling Capacity	18000kcal/h
流量 Rate of fow	200L/min	包装尺寸 Packing Size	58x36x45cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	8.3m²	连接螺纹 Triread onnection	ZG1-1/4
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

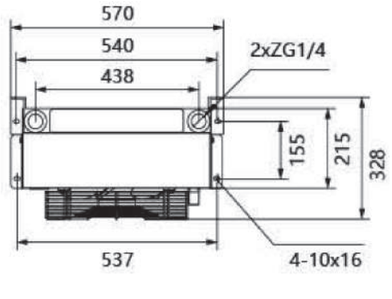


AH1470T-AC-200L

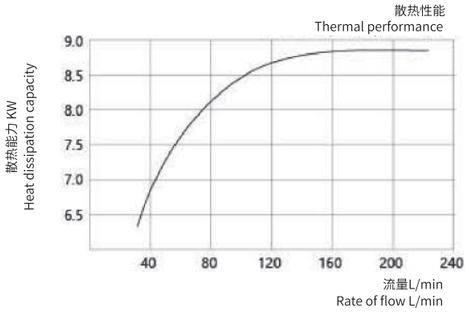
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

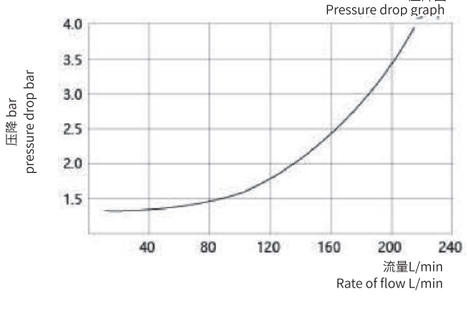
外形尺寸图 Dimensional drawing





性能曲线 performance curve







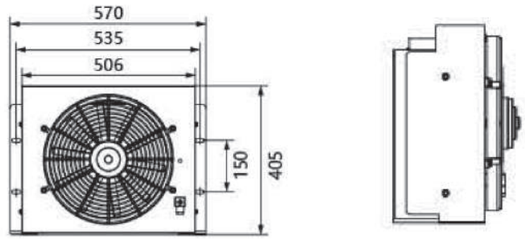
产品说明 Product Description

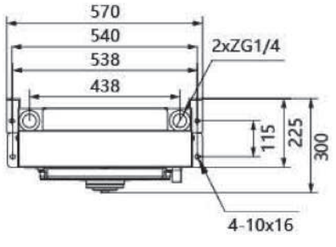
型号 Model	AH1490T	冷却能力 Cooling Capacity	24000kcal/h
流量 Rate of fow	250L/min	包装尺寸 Packing Size	60x34x42cm
工作压力 Working pressure	⩽2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	216W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	8.3m²	连接螺纹 Triread onnection	ZG1-1/4
风机直径 Fan diameter	14	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AH1490T-DC-250L

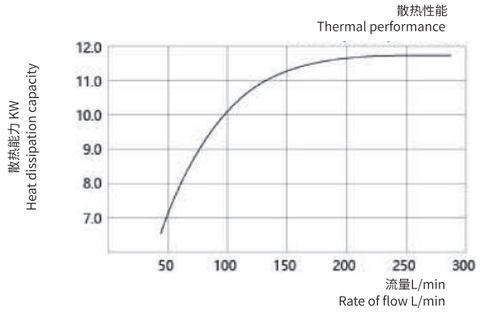
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

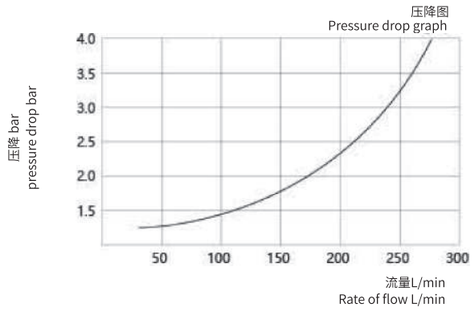
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

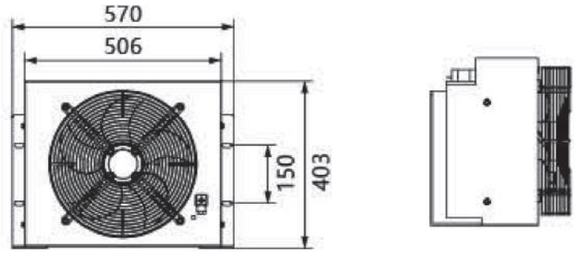
型号 Model	AH1490T	冷却能力 Cooling Capacity	24000kcal/h
流量 Rate of fow	250L/min	包装尺寸 Packing Size	60x40x46cm
工作压力 Working pressure	⩽2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	3150m³/h
外翅散热面积 Exterior cooling area	10.5m²	连接螺纹 Triread onnection	ZG1-1/4
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

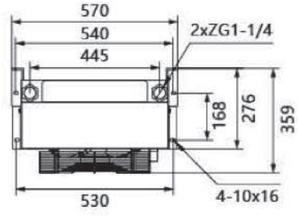


AH1490T-AC-250L

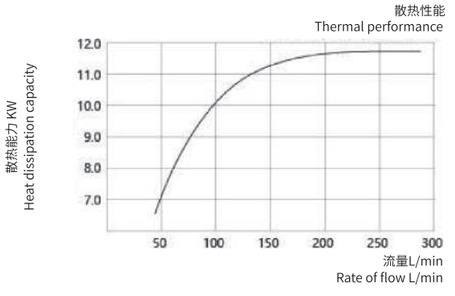
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

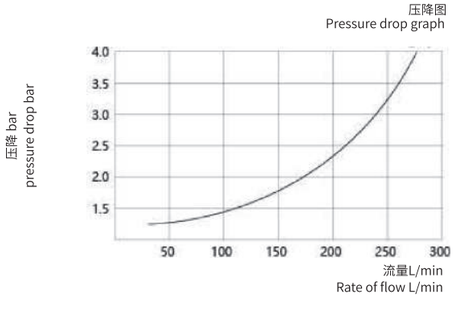
外形尺寸图 Dimensional drawing





性能曲线 performance curve







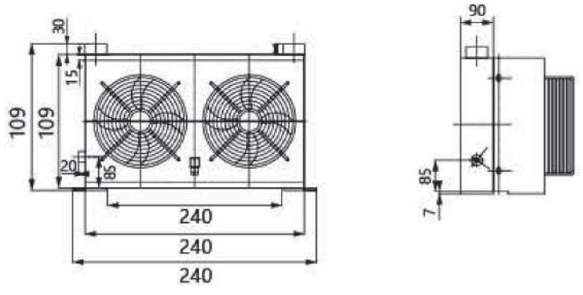
产品说明 Product Description

型号 Model	AH1490T	冷却能力 Cooling Capacity	42000kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	2-60W	排风量 Exhaust volume	4000m³/h
外翅散热面积 Exterior cooling area	14m²	连接螺纹 Triread onnection	ZG1-1/4
风机直径 Fan diameter	2-250mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

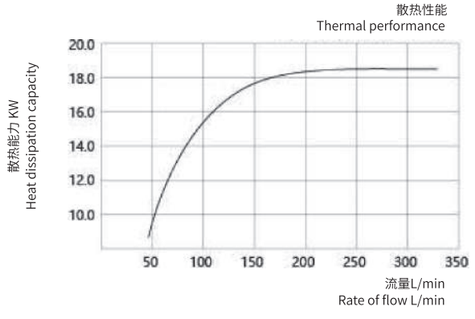
AH1490TL-AC-300L

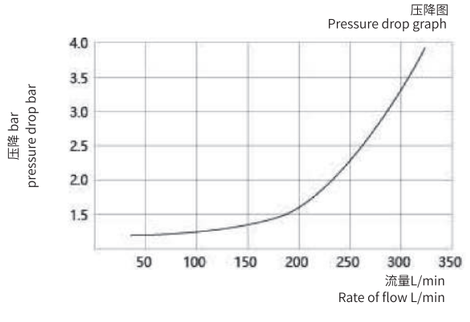
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

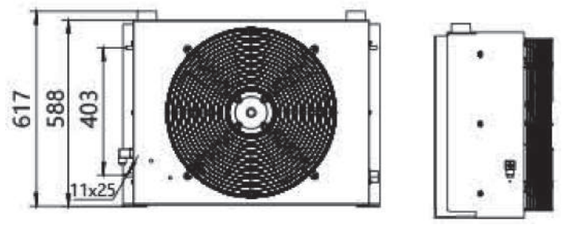
型号 Model	AH1680T	冷却能力 Cooling Capacity	32000kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	85x65x42cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	440W	排风量 Exhaust volume	4200m³/h
外翅散热面积 Exterior cooling area	18m²	连接螺纹 Triread onnection	ZG1-1/2
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

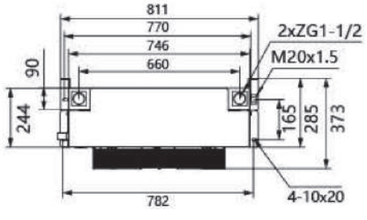


AH1680T-300L

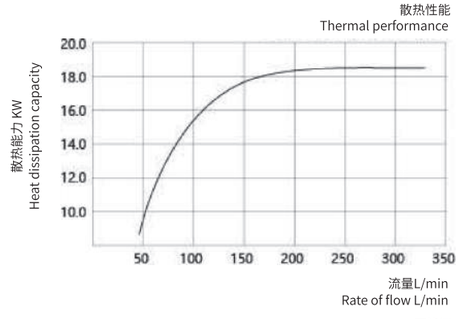
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

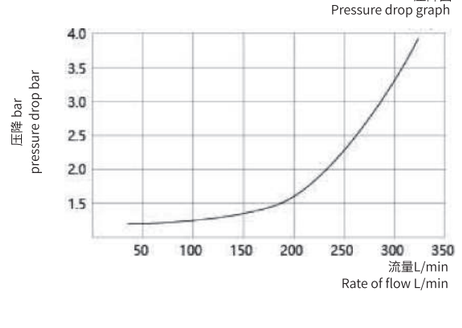
外形尺寸图 Dimensional drawing





性能曲线 performance curve







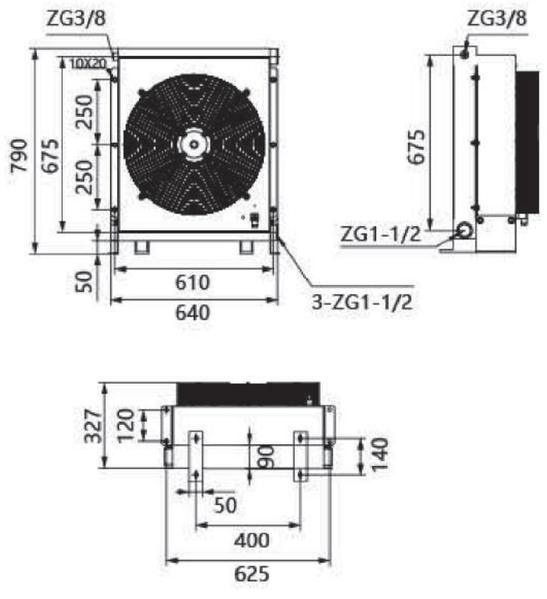
产品说明 Product Description

型号 Model	AH1890T	冷却能力 Cooling Capacity	32000kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	85x65x42cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	440W	排风量 Exhaust volume	8760m³/h
外翅散热面积 Exterior cooling area	24m²	连接螺纹 Triread onnection	ZG1-1/2
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

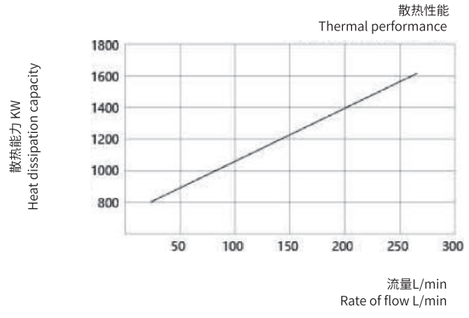
AH1890T-AC-300L

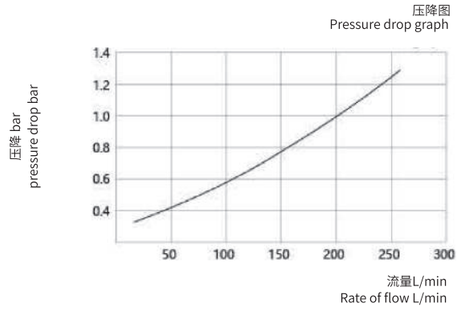
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





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产品说明 Product Description

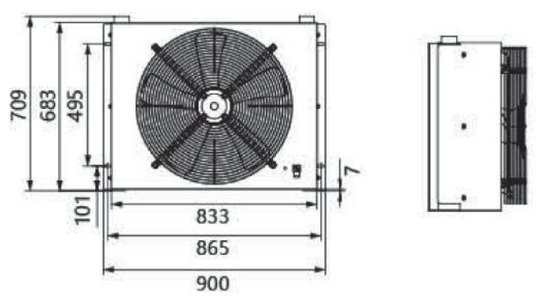
型号 Model	AH2431T	冷却能力 Cooling Capacity	40000kcal/h
流量 Rate of fow	450L/min	包装尺寸 Packing Size	94x73.5x42.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	836W	排风量 Exhaust volume	11800m³/h
外翅散热面积 Exterior cooling area	33.2m²	连接螺纹 Triread onnection	ZG1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

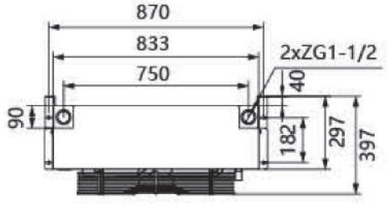


AH2431T-450L

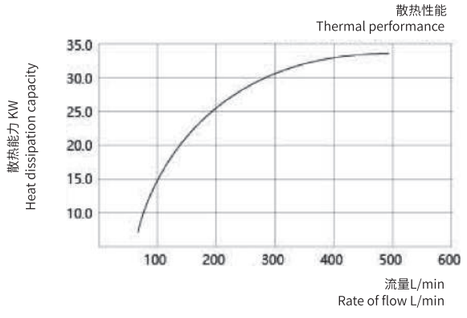
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

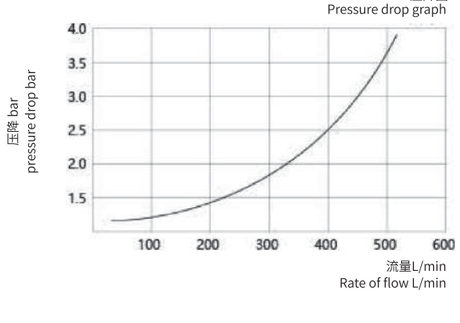
外形尺寸图 Dimensional drawing





性能曲线 performance curve





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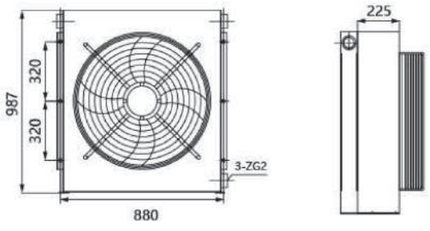


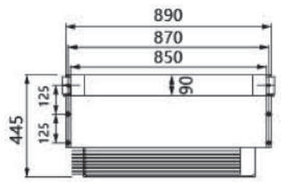
产品说明 Product Description

型号 Model	AH3818T	冷却能力 Cooling Capacity	50000kcal/h
流量 Rate of fow	600L/min	包装尺寸 Packing Size	105x97x55cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	1022W	排风量 Exhaust volume	23500m³/h
外翅散热面积 Exterior cooling area	48.2m²	连接螺纹 Triread onnection	ZG2
风机直径 Fan diameter	710mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

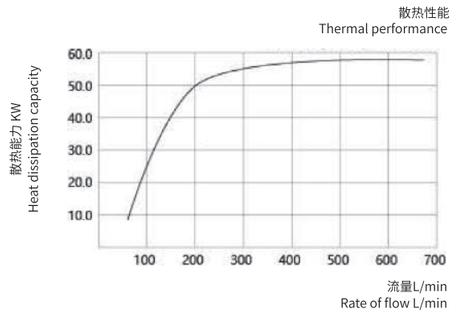
AH3818T-AC-600L

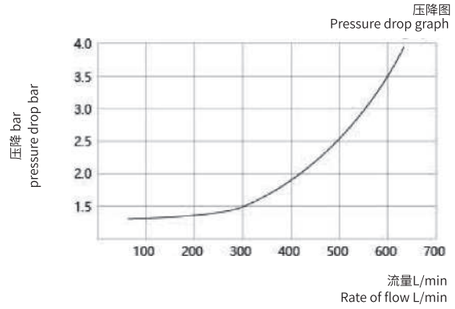
外形尺寸图 Dimensional drawing





性能曲线 performance curve





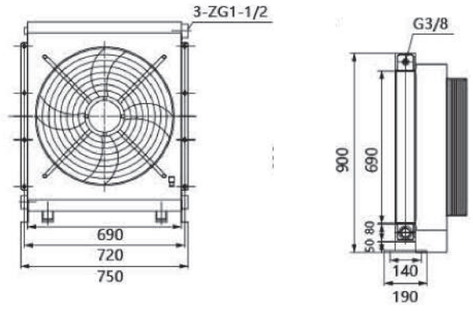
产品说明 Product Description

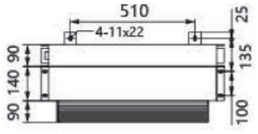
型号 Model	AH2090T	冷却能力 Cooling Capacity	43000kcal/h
流量 Rate of fow	450L/min	包装尺寸 Packing Size	90x75x43cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	836W	排风量 Exhaust volume	11800m³/h
外翅散热面积 Exterior cooling area	33.2m²	连接螺纹 Triread onnection	ZG1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



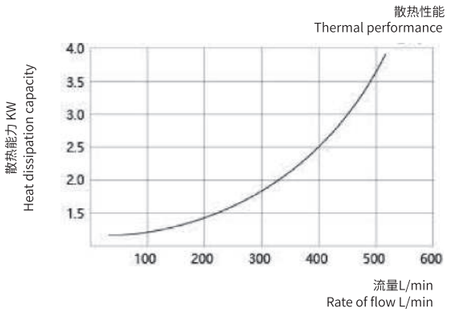
AH2090T-450L

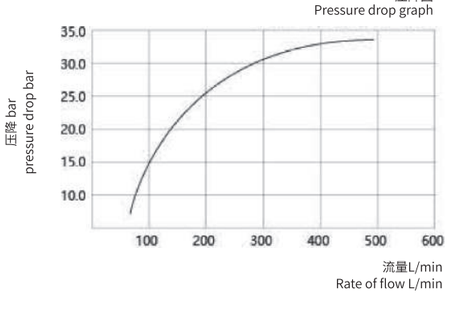
外形尺寸图 Dimensional drawing





性能曲线 performance curve







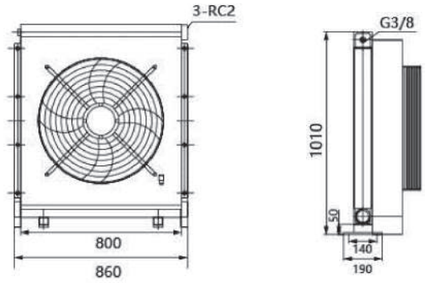
产品说明 Product Description

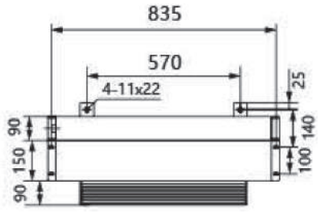
型号 Model	AH2290T	冷却能力 Cooling Capacity	50000kcal/h
流量 Rate of fow	600L/min	包装尺寸 Packing Size	105x97x55cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	1600W	排风量 Exhaust volume	23500m³/h
外翅散热面积 Exterior cooling area	48.2m²	连接螺纹 Triread onnection	ZG2
风机直径 Fan diameter	710mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AH2290T-AC-600L

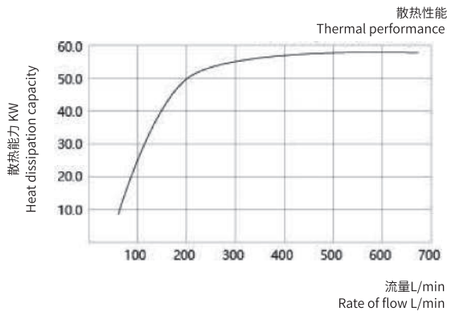
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

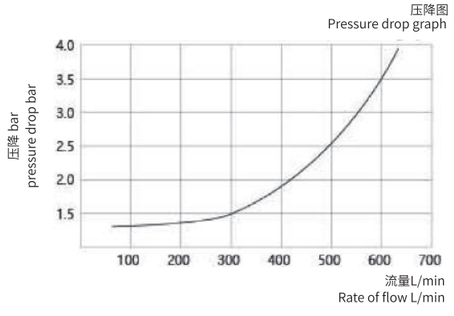
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

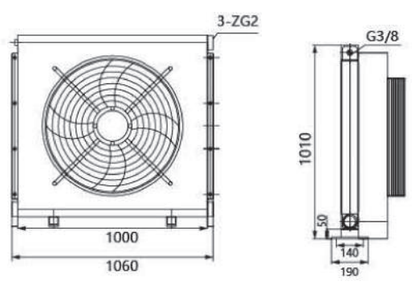
型号 Model	AH2590T	冷却能力 Cooling Capacity	60200kcal/h
流量 Rate of fow	700L/min	包装尺寸 Packing Size	101x106x55cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	1600W	排风量 Exhaust volume	23500m³/h
外翅散热面积 Exterior cooling area	50m²	连接螺纹 Triread onnection	ZG2
风机直径 Fan diameter	710mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

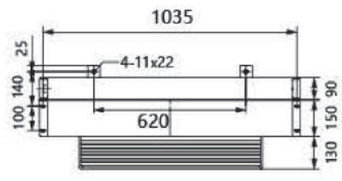


AH2590T-700L

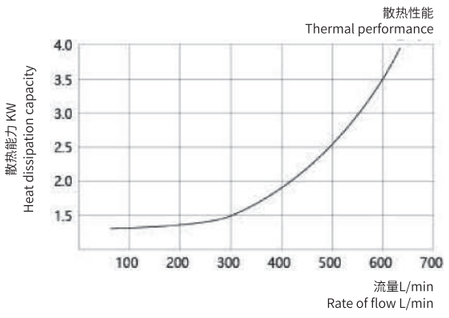
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

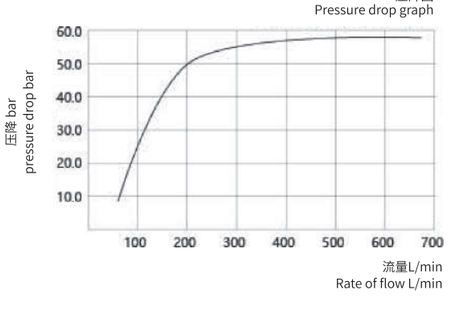
外形尺寸图 Dimensional drawing





性能曲线 performance curve







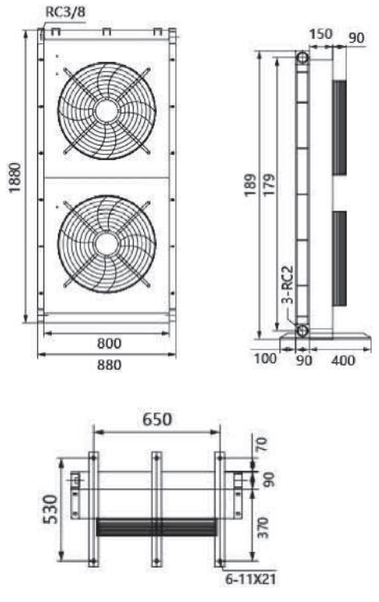
产品说明 Product Description

型号 Model	2-AH2290T	冷却能力 Cooling Capacity	103200kcal/h
流量 Rate of fow	800L/min	包装尺寸 Packing Size	189x88x59cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	2-836W	排风量 Exhaust volume	23500m³/h
外翅散热面积 Exterior cooling area	69m²	连接螺纹 Triread onnection	ZG2
风机直径 Fan diameter	2-600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

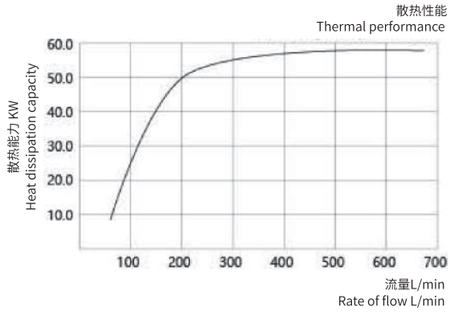
2-AH2290T-AC-800L

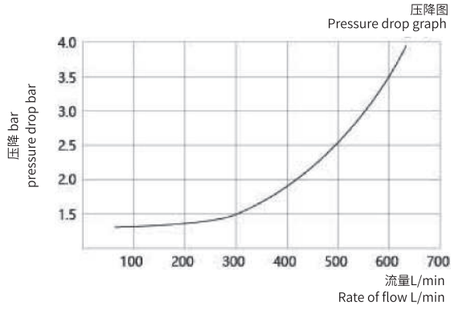
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

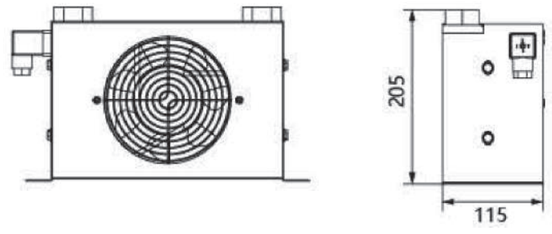
型号 Model	AJ0607T	冷却能力 Cooling Capacity	680kcal/h
流量 Rate of fow	20L/min	包装尺寸 Packing Size	27.5x13.5x23.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	0.8m²	连接螺纹 Triread onnection	ZG1/2
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

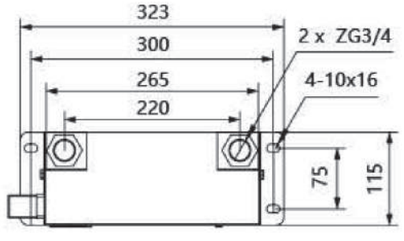


AJ0607T-20L

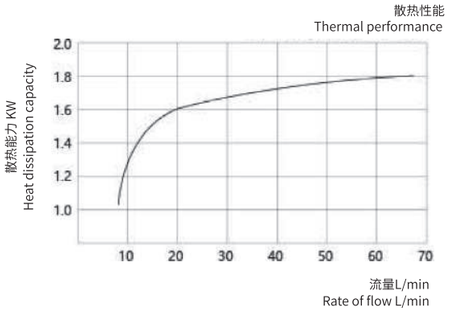
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

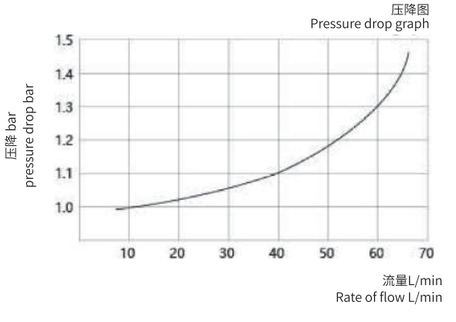
外形尺寸图 Dimensional drawing





性能曲线 performance curve







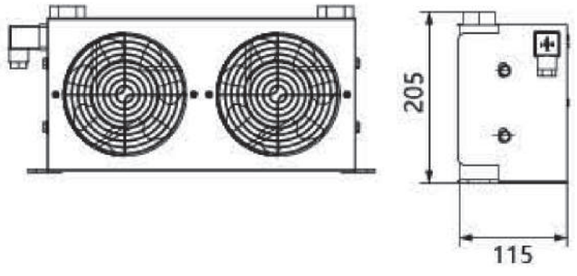
产品说明 Product Description

型号 Model	AH0608T	冷却能力 Cooling Capacity	2300kcal/h
流量 Rate of fow	60L/min	包装尺寸 Packing Size	34x14x23cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	48W	排风量 Exhaust volume	200m³/h
外翅散热面积 Exterior cooling area	1.3m²	连接螺纹 Triread onnection	ZG3/4
风机直径 Fan diameter	170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

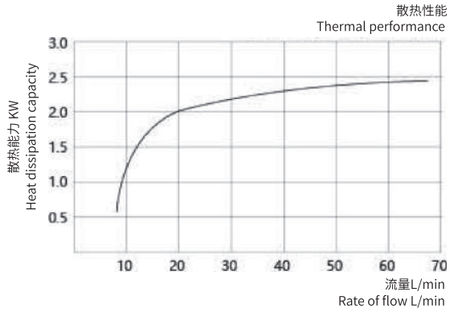
AJ0608T-60L

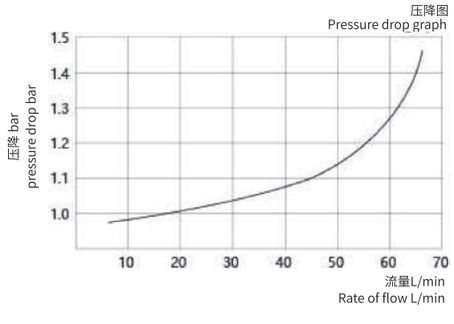
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve





产品说明 Product Description

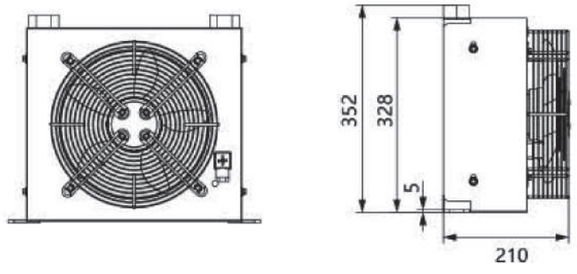
型号 Model	AH0608TL	冷却能力 Cooling Capacity	3000kcal/h
流量 Rate of fow	80L/min	包装尺寸 Packing Size	44x15x21.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V DC12/DC24V
风扇功率 Fan diameter	2×48W	排风量 Exhaust volume	400m³/h
外翅散热面积 Exterior cooling area	1.8m²	连接螺纹 Triread onnection	ZG3/4
风机直径 Fan diameter	2-170mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



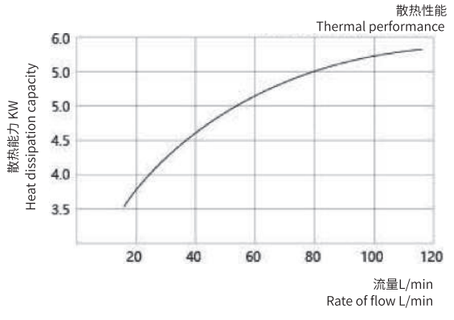
AJ0608T-80L

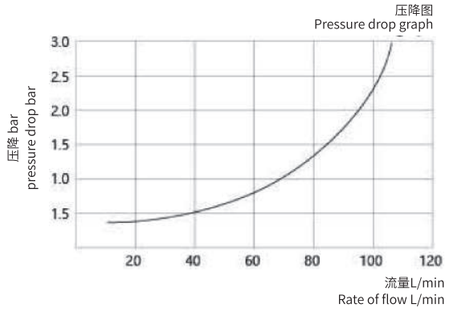
AH系列-风冷式油冷却器
AH series air-cooled oil cooler

外形尺寸图 Dimensional drawing



性能曲线 performance curve







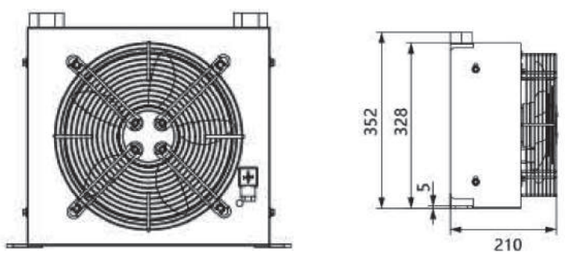
产品说明 Product Description

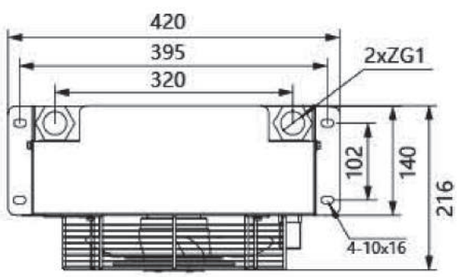
型号 Model	AH1012T	冷却能力 Cooling Capacity	6000kcal/h
流量 Rate of fow	100L/min	包装尺寸 Packing Size	44.5x24.5x38.5cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	60W	排风量 Exhaust volume	1330m³/h
外翅散热面积 Exterior cooling area	3.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	250mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

AJ1012T-AC-100L

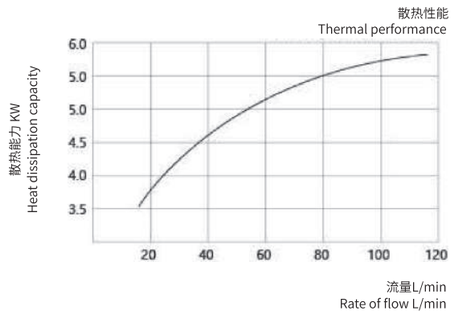
AJ系列-风冷式油冷却器
AJ series air-cooled oil cooler

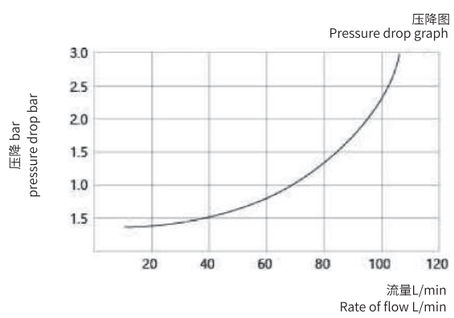
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

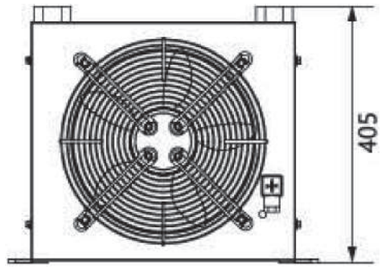
型号 Model	AH1417T	冷却能力 Cooling Capacity	10000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	58x24x44cm
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	1810m³/h
外翅散热面积 Exterior cooling area	6.2m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

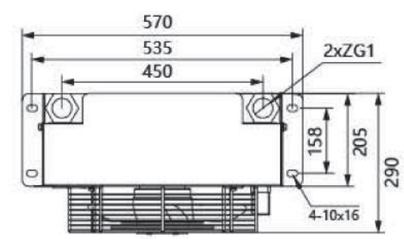


AJ1417T-AC-150L

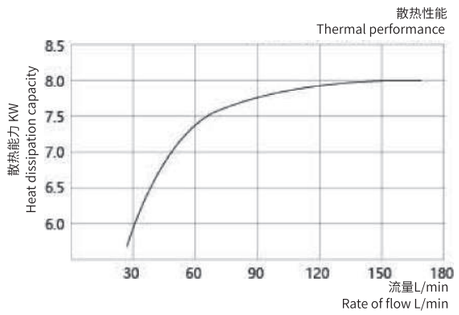
AJ系列-风冷式油冷却器
AJ series air-cooled oil cooler

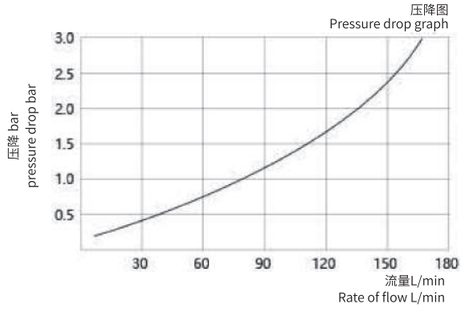
外形尺寸图 Dimensional drawing





性能曲线 performance curve







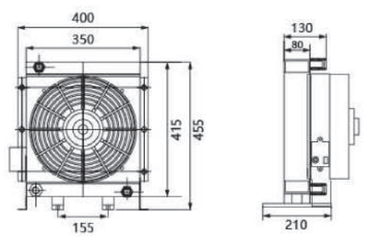
产品说明 Product Description

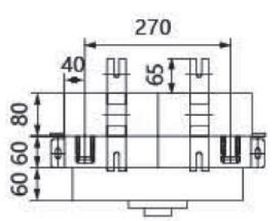
型号 Model	CRH200L-W	冷却能力 Cooling Capacity	18000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	1800m³/h
外翅散热面积 Exterior cooling area	8.5m²	连接螺纹 Triread onnection	M22×1.5
风机直径 Fan diameter	12	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH200L-W

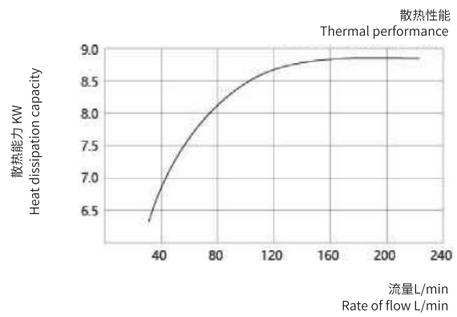
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

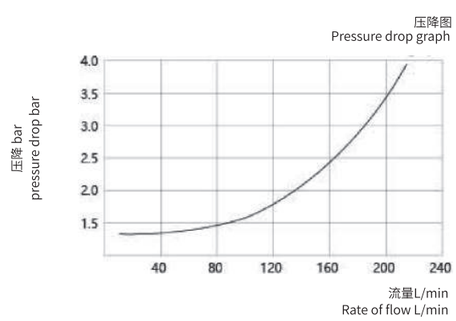
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

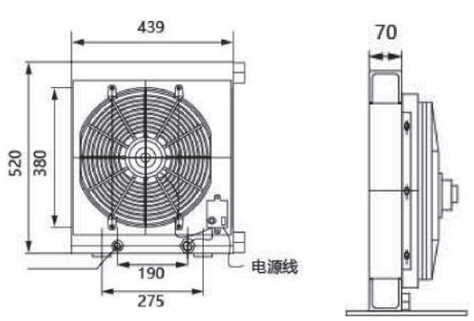
型号 Model	CRH250L-W	冷却能力 Cooling Capacity	22000kcal/h
流量 Rate of fow	250L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	200W	排风量 Exhaust volume	2400m³/h
外翅散热面积 Exterior cooling area	10.5m²	连接螺纹 Triread onnection	G1-1/4
风机直径 Fan diameter	16	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

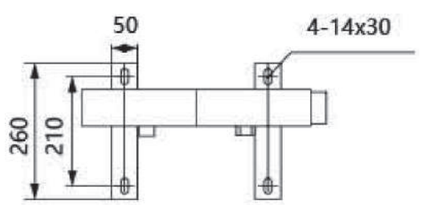


CRH250L-W

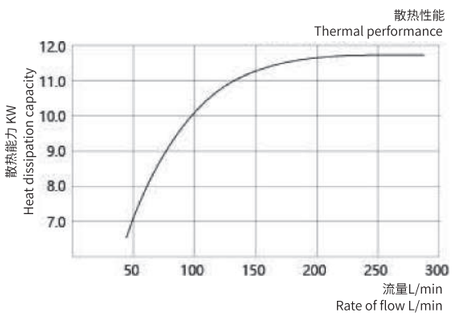
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

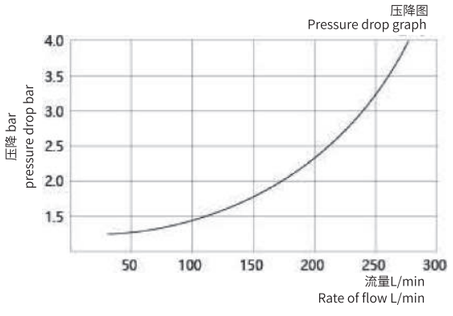
外形尺寸图 Dimensional drawing





性能曲线 performance curve







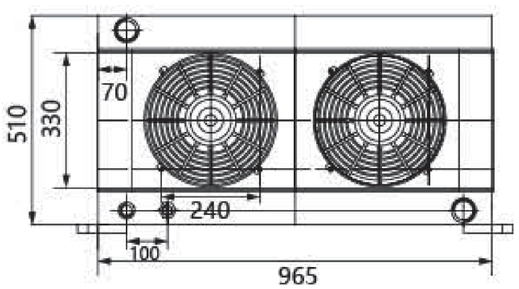
产品说明 Product Description

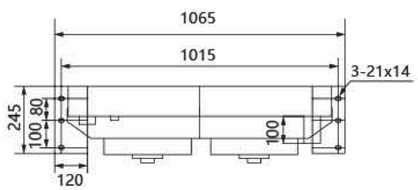
型号 Model	CRH300TL-W	冷却能力 Cooling Capacity	26000kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	
工作压力 Working pressure	≤2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	2-160W	排风量 Exhaust volume	3000m³/h
外翅散热面积 Exterior cooling area	24m²	连接螺纹 Triread onnection	M48×2 M27×2 M22×1.5
风机直径 Fan diameter	2-12	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH300TL-W

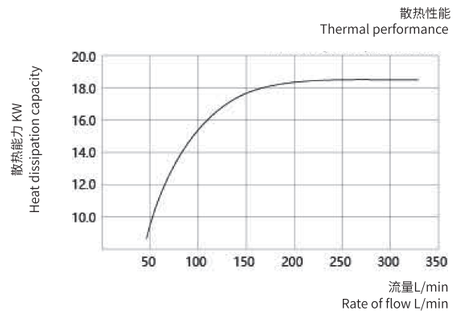
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

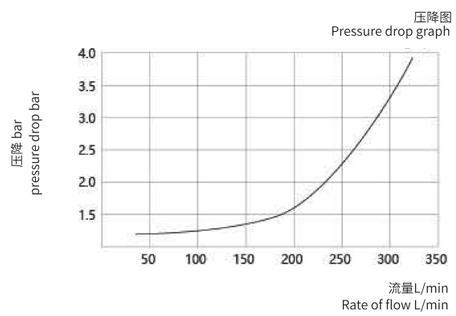
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

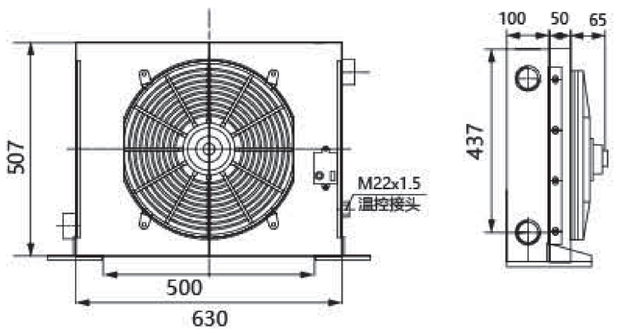
型号 Model	CRH300T-W	冷却能力 Cooling Capacity	32000kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	
工作压力 Working pressure	≤ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	200W	排风量 Exhaust volume	4200m³/h
外翅散热面积 Exterior cooling area	22m²	连接螺纹 Triread onnection	M48×2 M22×1.5
风机直径 Fan diameter	16	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

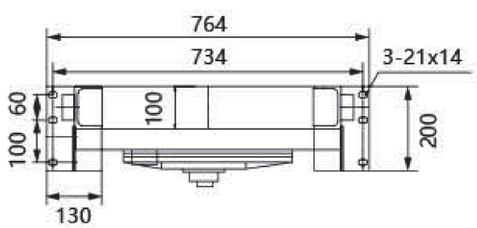


CRH300T-W

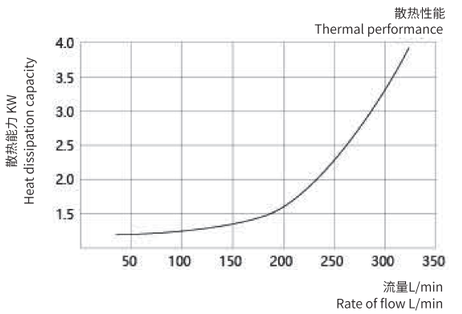
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

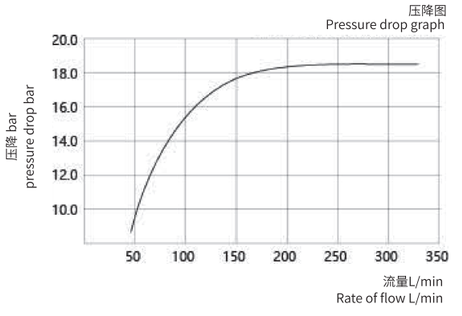
外形尺寸图 Dimensional drawing





性能曲线 performance curve







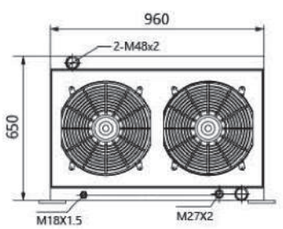
产品说明 Product Description

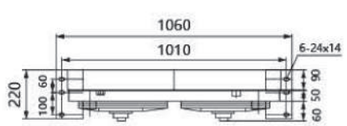
型号 Model	CRH350TL	冷却能力 Cooling Capacity	36000kcal/h
流量 Rate of fow	350L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	2-200W	排风量 Exhaust volume	5000m³/h
外翅散热面积 Exterior cooling area	28m²	连接螺纹 Triread onnection	M48×2 M27×2
风机直径 Fan diameter	2-16	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH350TL

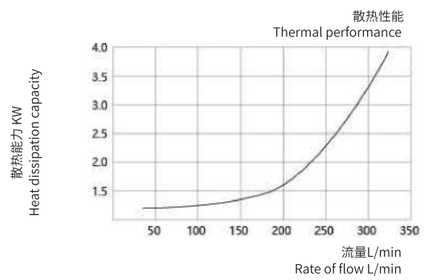
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

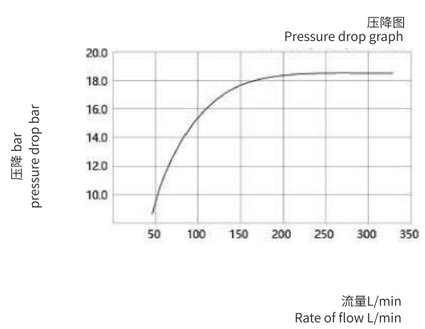
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

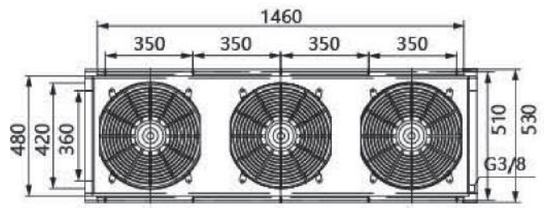
型号 Model	CRH450H	冷却能力 Cooling Capacity	43000kcal/h
流量 Rate of fow	450L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽2.0MPa	风扇电压 Fan Voitage	DC12/DC24V
风扇功率 Fan diameter	3-200W	排风量 Exhaust volume	11000m³/h
外翅散热面积 Exterior cooling area	31m²	连接螺纹 Triread onnection	4-G1-1/2
风机直径 Fan diameter	3-16	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

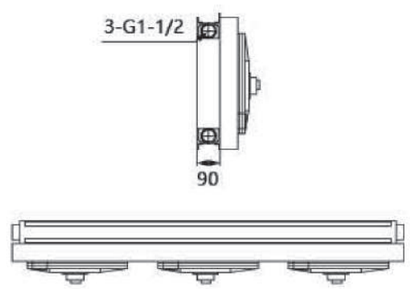


CRH450H

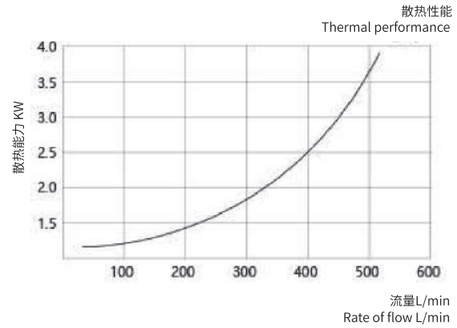
直流系列-风冷式油冷却器
DC series air-cooled oil cooler

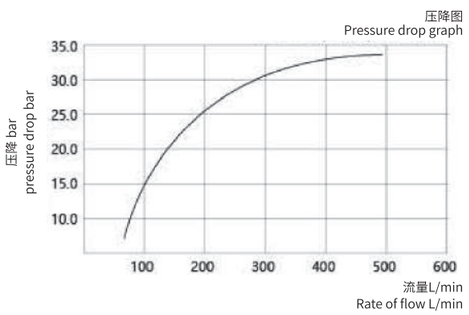
外形尺寸图 Dimensional drawing





性能曲线 performance curve







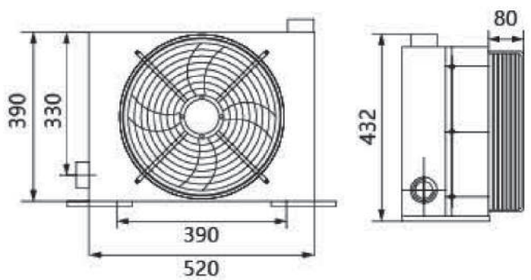
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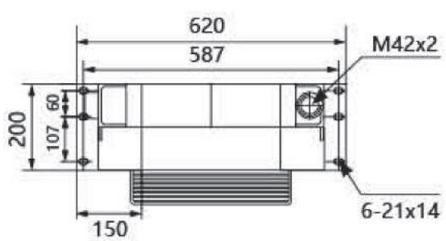
型号 Model	CRH250T	冷却能力 Cooling Capacity	35000kcal/h
流量 Rate of fow	250L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC220V/AC380V
风扇功率 Fan diameter	160W	排风量 Exhaust volume	4000m³/h
外翅散热面积 Exterior cooling area	11m²	连接螺纹 Triread onnection	M42×2
风机直径 Fan diameter	350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH250T

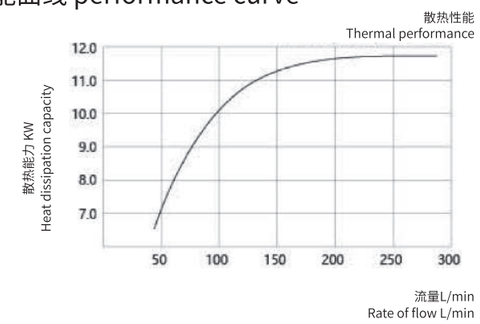
交流系列-风冷式油冷却器
AC series air-cooled oil cooler

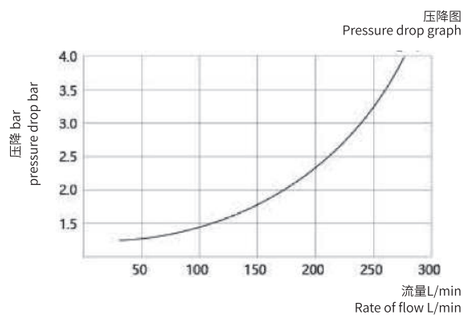
外形尺寸图 Dimensional drawing





性能曲线 performance curve





产品说明 Product Description

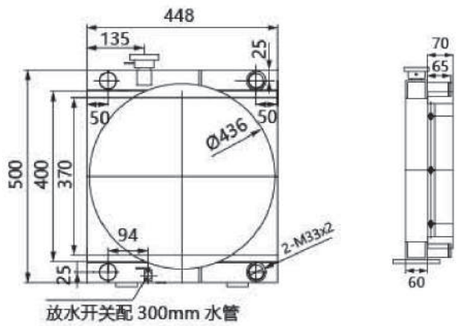
型号 Model	CRH100-K	冷却能力 Cooling Capacity	35000kcal/h
流量 Rate of fow	油液 100L/min 水 150L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	连接螺纹 Triread onnection	水口1-φ38
外翅散热面积 Exterior cooling area	31m²	连接螺纹 Triread onnection	油口2-M33×2

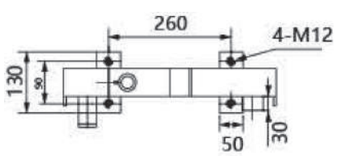


CRH100-K

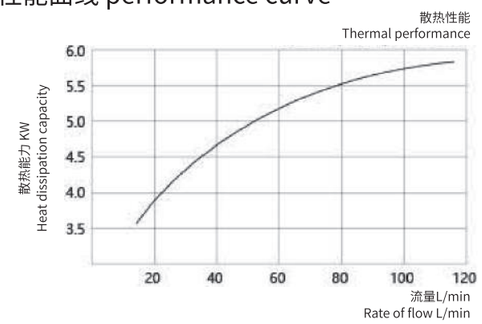
风冷式油冷却器
Air-cooled oil cooler

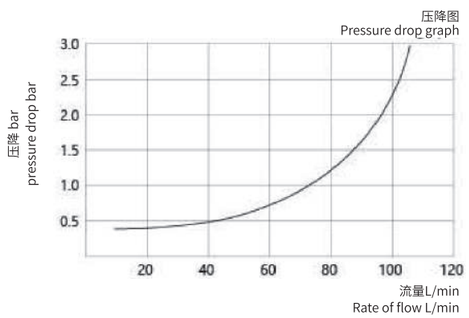
外形尺寸图 Dimensional drawing





性能曲线 performance curve







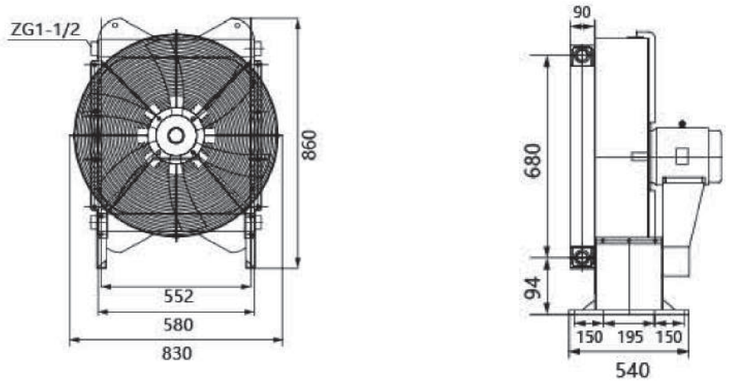
产品说明 Product Description

型号 Model	CRH350L 圆锥破	冷却能力 Cooling Capacity	42320kcal/h
流量 Rate of fow	350L/min	包装 Packing	木箱 Wooden box
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	16380m³/h
外翅散热面积 Exterior cooling area	24m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	710mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH350L圆锥破

圆锥破系列-风冷式油冷却器
Cone breaking series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用防爆等级 Exd II 的高性能防爆电机驱动散热风叶，外壳喷涂防静电抗腐蚀图层，配合紧凑高效的散热片，可满足各种防爆工况的防爆及散热要求。

TConvenient to use, with a reasonable structure and strong air circulation, it adopts an eicient and energy-saving motor to drivehigh-strength heat dissipation blades, combined with a heat dissipaion fin with suficient heat dissipation area. The wind force isstrong and the heat dissipation is extremely strong, which can effectively solve the heat dissipation needs of cone breaking.

产品说明 Product Description

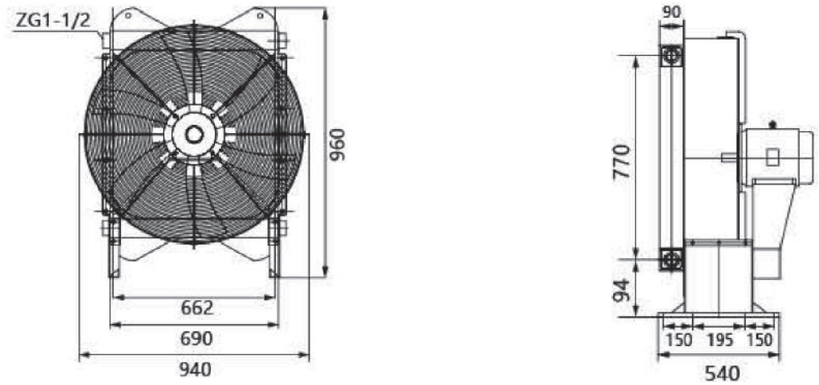
型号 Model	CRH450L 圆锥破	冷却能力 Cooling Capacity	56860kcal/h
流量 Rate of fow	450L/min	包装 Packing	木箱 Wooden box
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	4000W	排风量 Exhaust volume	23269m³/h
外翅散热面积 Exterior cooling area	31m²	连接螺纹 Triread onnection	ZG1-1/2
风机直径 Fan diameter	840mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-450L圆锥破

圆锥破系列-风冷式油冷却器
Cone breaking series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用防爆等级 Exd II 的高性能防爆电机驱动散热风叶，外壳喷涂防静电抗腐蚀图层，配合紧凑高效的散热片，可满足各种防爆工况的防爆及散热要求。

TConvenient to use, with a reasonable structure and strong air circulation, it adopts an eicient and energy-saving motor to drivehigh-strength heat dissipation blades, combined with a heat dissipaion fin with suficient heat dissipation area. The wind force isstrong and the heat dissipation is extremely strong, which can effectively solve the heat dissipation needs of cone breaking.



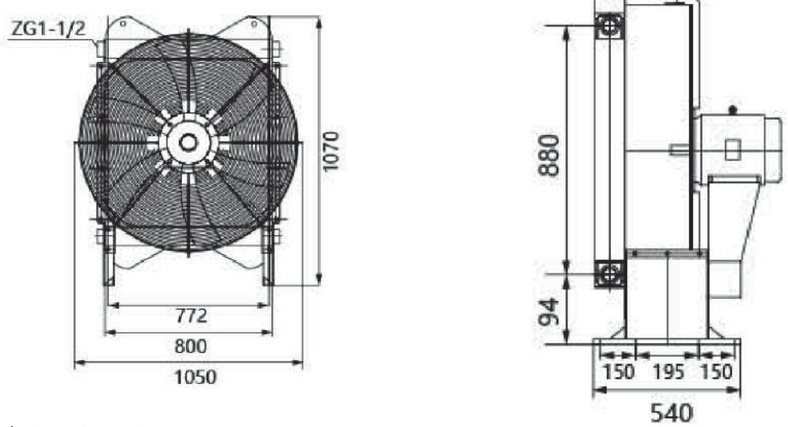
产品说明 Product Description

型号 Model	CRH600L 圆锥破	冷却能力 Cooling Capacity	68310kcal/h
流量 Rate of fow	600L/min	包装 Packing	木箱 Wooden box
工作压力 Working pressure	≤2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	4000W	排风量 Exhaust volume	30955m³/h
外翅散热面积 Exterior cooling area	36m²	连接螺纹 Triread onnection	ZG2
风机直径 Fan diameter	950mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-600L圆锥破

圆锥破系列-风冷式油冷却器
Cone breaking series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用防爆等级 Exd II 的高性能防爆电机驱动散热风叶，外壳喷涂防静电抗腐蚀图层，配合紧凑高效的散热片，可满足各种防爆工况的防爆及散热要求。

TConvenient to use, with a reasonable structure and strong air circulation, it adopts an eicient and energy-saving motor to drivehigh-strength heat dissipation blades, combined with a heat dissipaion fin with suficient heat dissipation area. The wind force isstrong and the heat dissipation is extremely strong, which can effectively solve the heat dissipation needs of cone breaking.

产品说明 Product Description

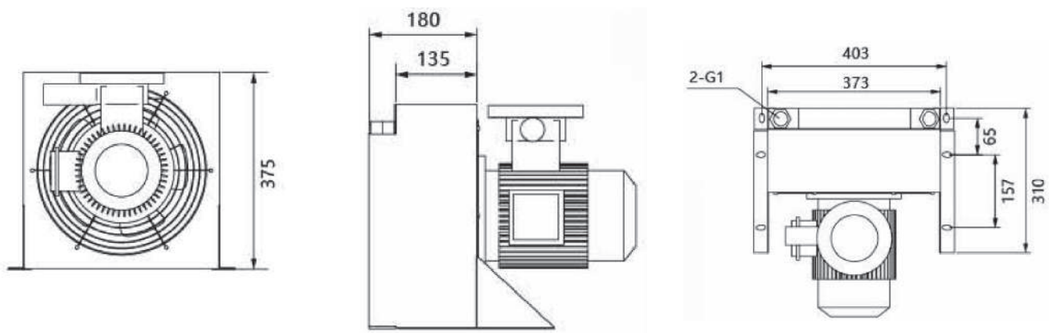
型号 Model	CRH-EPM150L	冷却能力 Cooling Capacity	6000kcal/h
流量 Rate of fow	150L/min	包装尺寸 Packing Size	
工作压力 Working pressure	≤ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	750W	排风量 Exhaust volume	1330m³/h
外翅散热面积 Exterior cooling area	3.2m²	连接螺纹 Triread onnection	G1
风机直径 Fan diameter	250mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-EPM150L防爆

防爆系列-风冷式油冷却器
Cone breaking series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用防爆等级 Exd II 的高性能防爆电机驱动散热风叶，外壳喷涂防静电抗腐蚀图层，配合紧凑高效的散热片，可满足各种防爆工况的防爆及散热要求。

The high-performance explosion-proof motor with explosion-proof grade Exd l is used to drive the heat dissipaion fan. and theshellis spraved with an anti-static and anti-corrosion laver. Combined with compact and efficient heat dissipation fins, it can meetthe explosion-proof and heat dissipation requirements of various explosion-proof working conditions.



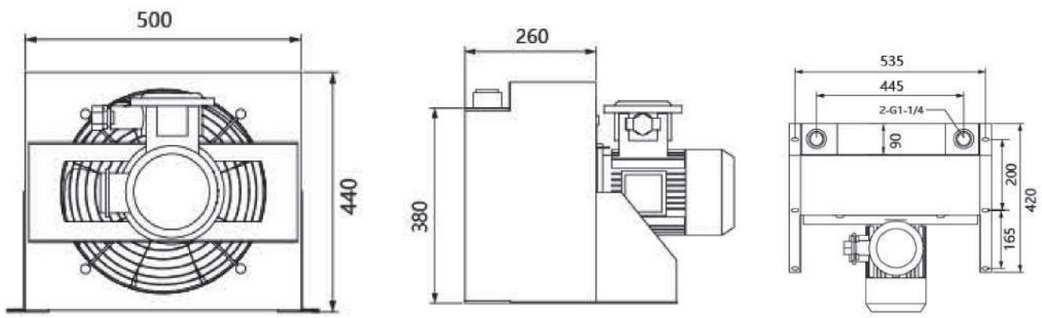
产品说明 Product Description

	型号 Model	CRH-EM250L	冷却能力 Cooling Capacity	18000kcal/h
	流量 Rate of fow	250L/min	包装尺寸 Packing Size	
	工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
	风扇功率 Fan diameter	1500W	排风量 Exhaust volume	4100m³/h
	外翅散热面积 Exterior cooling area	12m²	连接螺纹 Triread onnection	G1-1/2
	风机直径 Fan diameter	380mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-EPM250L防爆

防爆系列-风冷式油冷却器
Cone breaking series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用防爆等级 Exd Ⅱ 的高性能防爆电机驱动散热风叶，外壳喷涂防静电抗腐蚀图层，配合紧凑高效的散热片，可满足各种防爆工况的防爆及散热要求。

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产品说明 Product Description

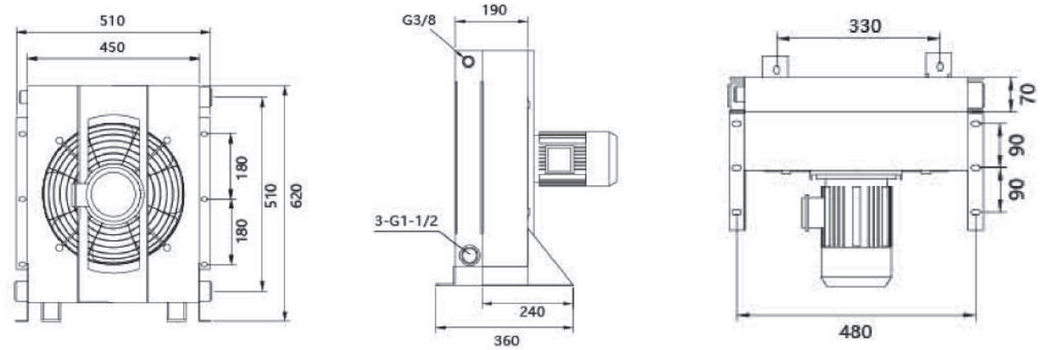
型号 Model	CRH-EM250L	冷却能力 Cooling Capacity	18000kcal/h	
流量 Rate of fow	250L/min	包装尺寸 Packing Size		
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V	
风扇功率 Fan diameter	1500W	排风量 Exhaust volume	1810m³/h	
外翅散热面积 Exterior cooling area	12m²	连接螺纹 Triread onnection	ZG1	
风机直径 Fan diameter	380mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized		



CRH-EM250L

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.



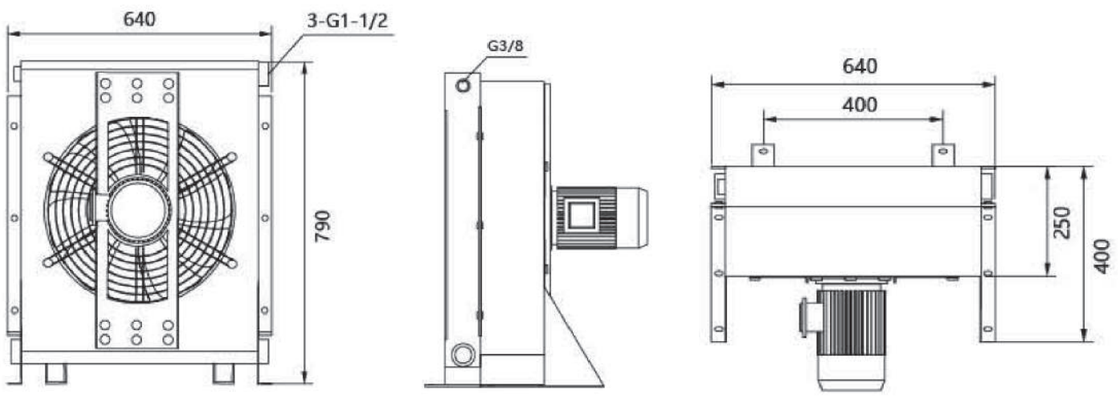
产品说明 Product Description

型号 Model	CRH-EM300L	冷却能力 Cooling Capacity	41600kcal/h
流量 Rate of fow	300L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	11388m³/h
外翅散热面积 Exterior cooling area	26m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-EM300L

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.

产品说明 Product Description

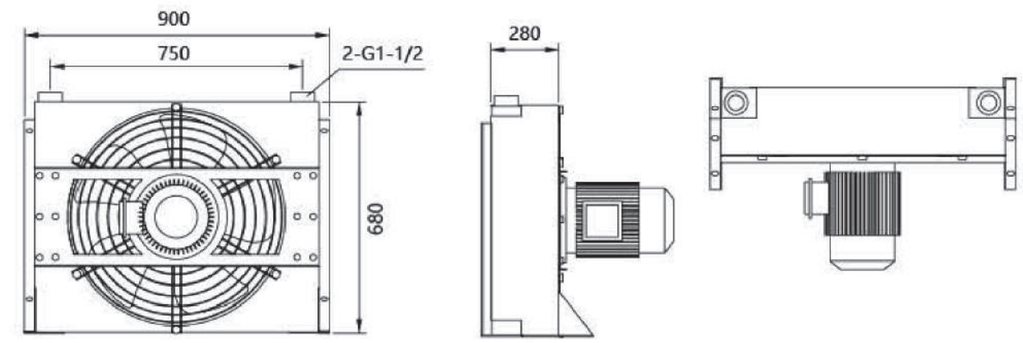
型号 Model	CRH-EM450L-A	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	450L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-EM450L-A

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.



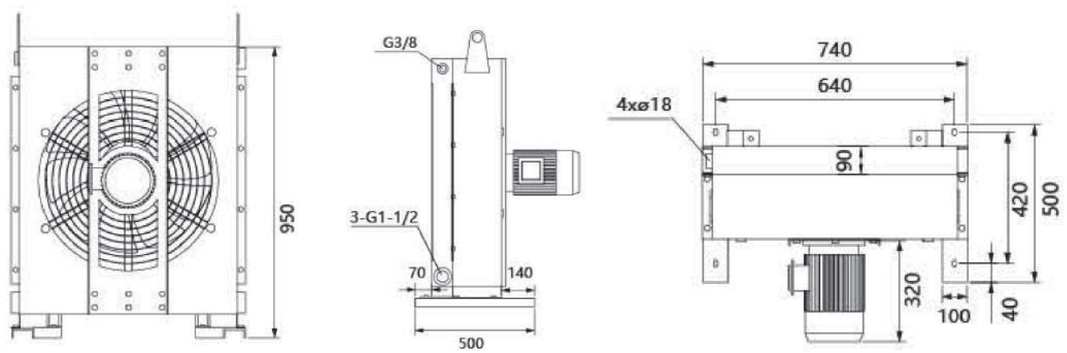
产品说明 Product Description

型号 Model	CRH-EM450L-B	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	450L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m^3/h
外翅散热面积 Exterior cooling area	40m^2	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-EM450-B

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.

产品说明 Product Description

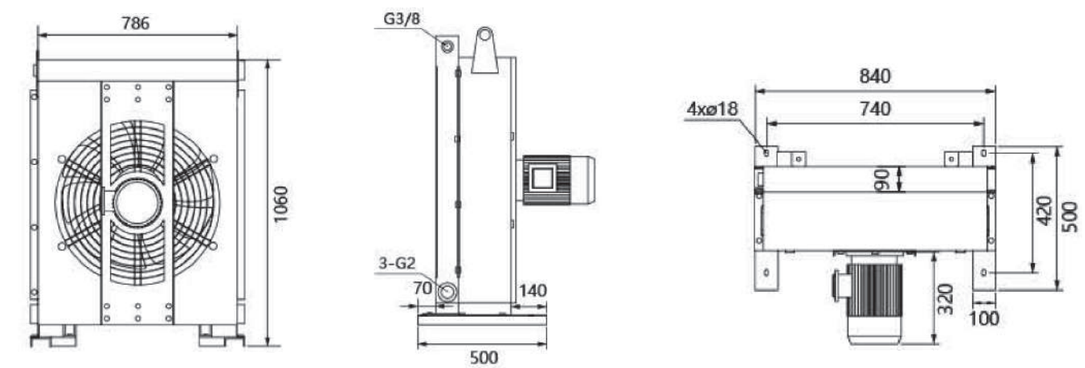
型号 Model	CRH-EM600L-A	冷却能力 Cooling Capacity	72680kcal/h
流量 Rate of fow	600L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	22000m^3/h
外翅散热面积 Exterior cooling area	45m^2	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-EM600L-A

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.



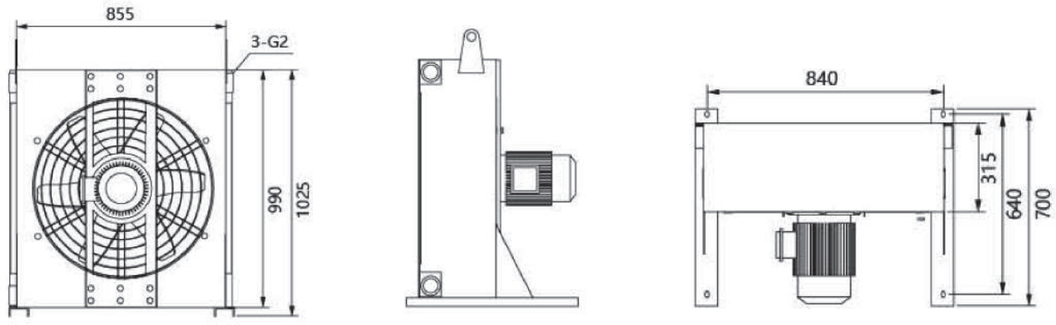
产品说明 Product Description

型号 Model	CRH-EM600L-B	冷却能力 Cooling Capacity	65000kcal/h
流量 Rate of fow	600L/min	包装尺寸 Packing Size	
工作压力 Working pressure	≤ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	30550m³/h
外翅散热面积 Exterior cooling area	62m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	700mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-EM600L-B

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.

产品说明 Product Description

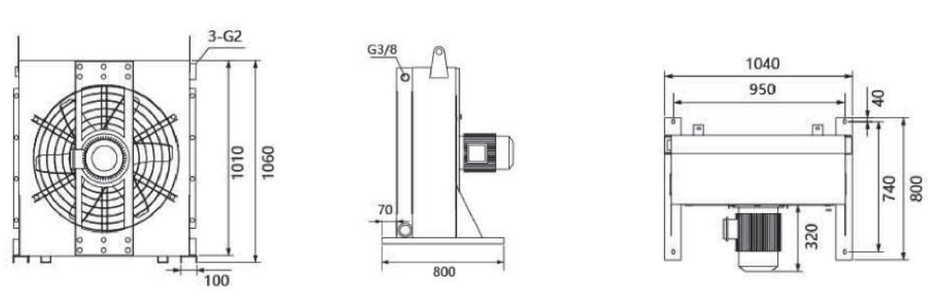
型号 Model	CRH-EM700L	冷却能力 Cooling Capacity	78260kcal/h
流量 Rate of fow	700L/min	包装尺寸 Packing Size	
工作压力 Working pressure	≤ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	31200m³/h
外翅散热面积 Exterior cooling area	65m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	750mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-EM700L

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.



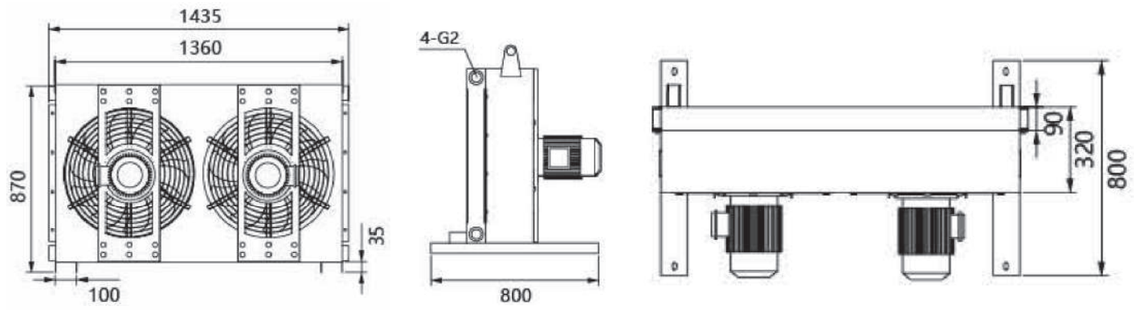
产品说明 Product Description

型号 Model	CRH-EM1000L	冷却能力 Cooling Capacity	83260kcal/h
流量 Rate of fow	1000L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	40560m³/h
外翅散热面积 Exterior cooling area	76m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	2-600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-EM1000L

电机系列-风冷式油冷却器
Motor series air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用标准电机与高强度散热风叶、铝合金散热片一体连接，结构紧凑，设计合理，散热效率高。

It adopts a standard motor and is connected with high-strength heat dissipation blades and aluminum alloy heat dissipation fins, with a compact structure,reasonable design, and high heat dissipation efficiency.

产品说明 Product Description

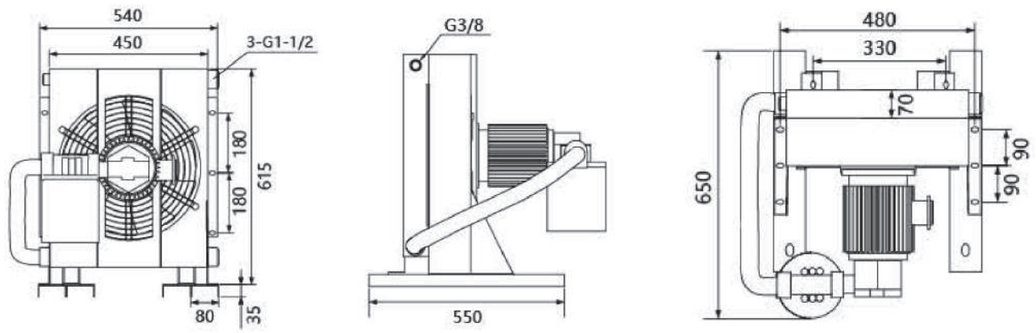
型号 Model	CRH-250LX	冷却能力 Cooling Capacity	18000kcal/h
流量 Rate of fow	250L/min	包装尺寸 Packing Size	
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	1500W	排风量 Exhaust volume	4095m³/h
外翅散热面积 Exterior cooling area	12m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	380mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-250LX

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

Adopting a dedicated high-eficiency energy-saving motor to connect the heat disipation fan blades together. The oil pump motoigroup and radiator motor can be independently controlled. When the oil temperature is low, the radiator motor can be turned ofachieving energy-saving and cost reducing effects. Form a safe and independent circulafing cooling circuit to avoid damage tothe radiator caused by high-pressure pulse impact of system return oil.



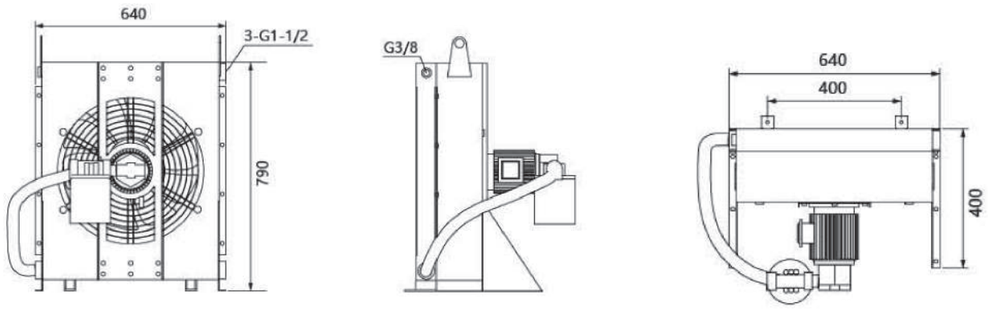
产品说明 Product Description

型号 Model	CRH-300LX-A	冷却能力 Cooling Capacity	41600kcal/h
流量 Rate of fow	300L/min	油泵排量 Oil pump displacement	CB-N316
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	11388m³/h
外翅散热面积 Exterior cooling area	26m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-300LX-A

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将油泵、扇热风叶一体连接，设计合理，散热性强，结构紧凑，特别适用于安装空间受限的场合。行成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

Adopting a dedicated high-eficiency energy-saving motor that integrates the oil pump and fan hot air blades, the design isreasonable, with strong heat dissipation and compact structure, especially suitable for occasions with limited instalafion space.Establish a safe and independent circulating cooling circuit to avoid damage to the radiator caused by high-pressure pulse impactof system return oil.

产品说明 Product Description

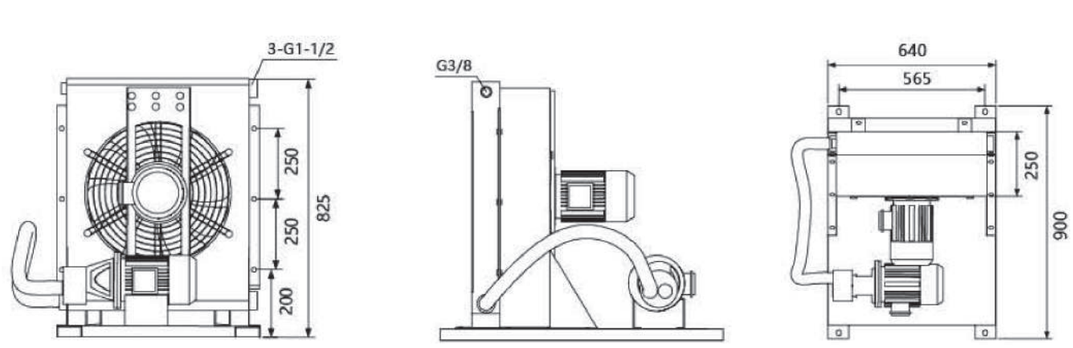
型号 Model	CRH-300LX-B	冷却能力 Cooling Capacity	41600kcal/h
流量 Rate of fow	300L/min	油泵排量 Oil pump displacement	CB-N316
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	11388m³/h
外翅散热面积 Exterior cooling area	26m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-300LX-B

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

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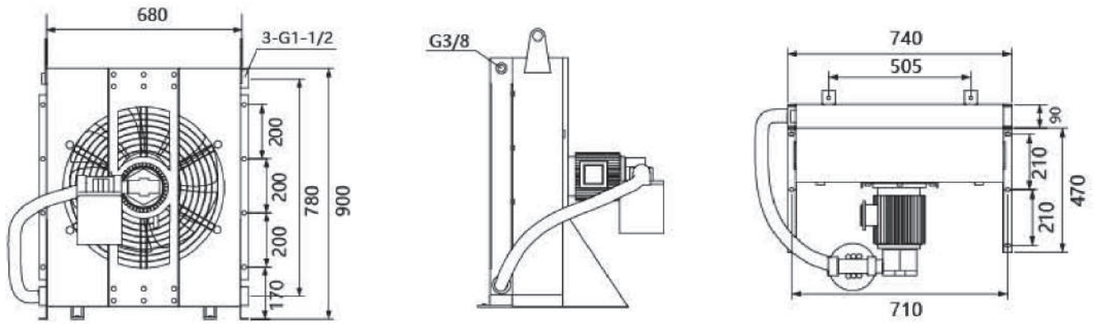
产品说明 Product Description

型号 Model	CRH-450LX-A	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	450L/min	油泵排量 Oil pump displacement	CB-B125
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-450LX-A

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将油泵、扇热风叶一体连接，设计合理，散热性强，结构紧凑，特别适用于安装空间受限的场合。行成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

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产品说明 Product Description

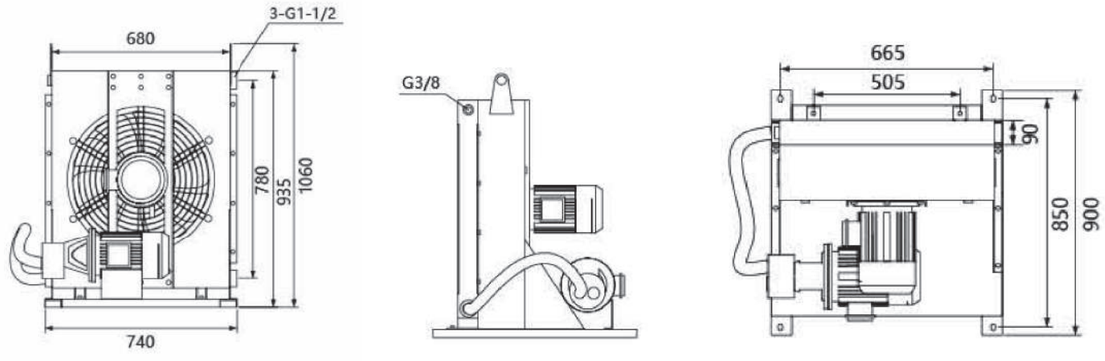
型号 Model	CRH-450LX-b	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	450L/min	油泵排量 Oil pump displacement	CB-B125
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-450LX-B

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

Adopting a dedicated high-eficiency energy-saving motor to connect the heat disipation fan blades together. The oil pump motoigroup and radiator motor can be independently controlled. When the oil temperature is low, the radiator motor can be turned ofachieving energy-saving and cost reducing effects. Form a safe and independent circulafing cooling circuit to avoid damage tothe radiator caused by high-pressure pulse impact of system return oil.



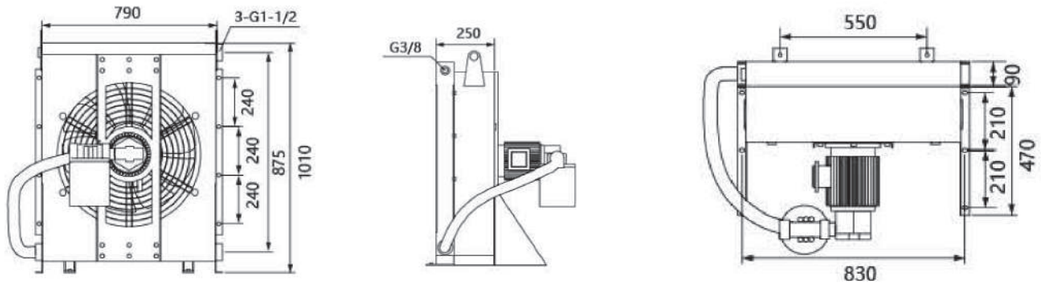
产品说明 Product Description

型号 Model	CRH-600LX-A	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	600L/min	油泵排量 Oil pump displacement	CB-B160
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-600LX-A

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将油泵、扇热风叶一体连接，设计合理，散热性强，结构紧凑，特别适用于安装空间受限的场合。行成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

Adopting a dedicated high-efficiency energy-saving motor that integrates the oil pump and fan hot air blades, the design isreasonable, with strong heat dissipaton and compact structure, especially suitable for occasions with limited installation spaceEstablish a safe and independent circulating cooling circuit to avoid damage to the radiator caused by high-pressure pulse impactof system return oil.

产品说明 Product Description

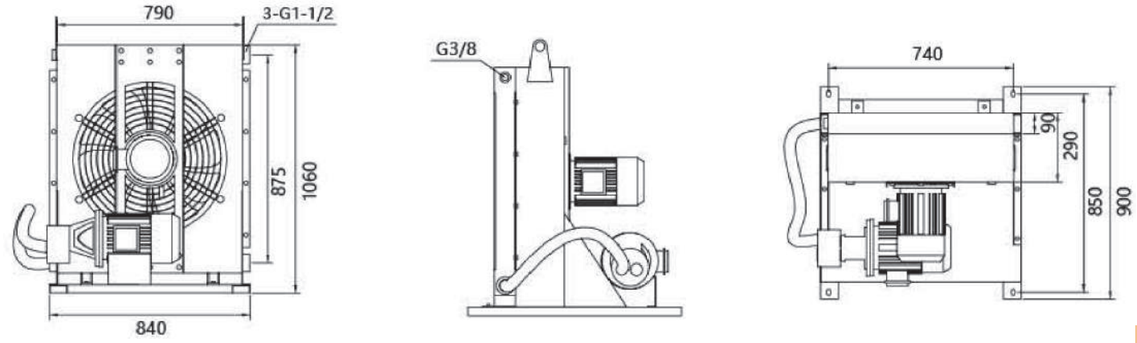
型号 Model	CRH-600LX-b	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	600L/min	油泵排量 Oil pump displacement	CB-B160
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-600LX-B

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

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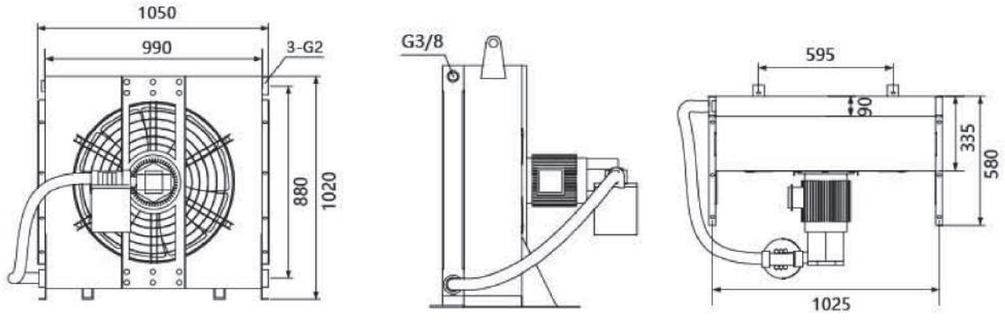
产品说明 Product Description

型号 Model	CRH-700LX-A	冷却能力 Cooling Capacity	78260kcal/h
流量 Rate of fow	700L/min	油泵排量 Oil pump displacement	CB-B160
工作压力 Working pressure	≤2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	3000W	排风量 Exhaust volume	31200m³/h
外翅散热面积 Exterior cooling area	65m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	750mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-700LX-A

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将油泵、扇热风叶一体连接，设计合理，散热性强，结构紧凑，特别适用于安装空间受限的场合。行成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

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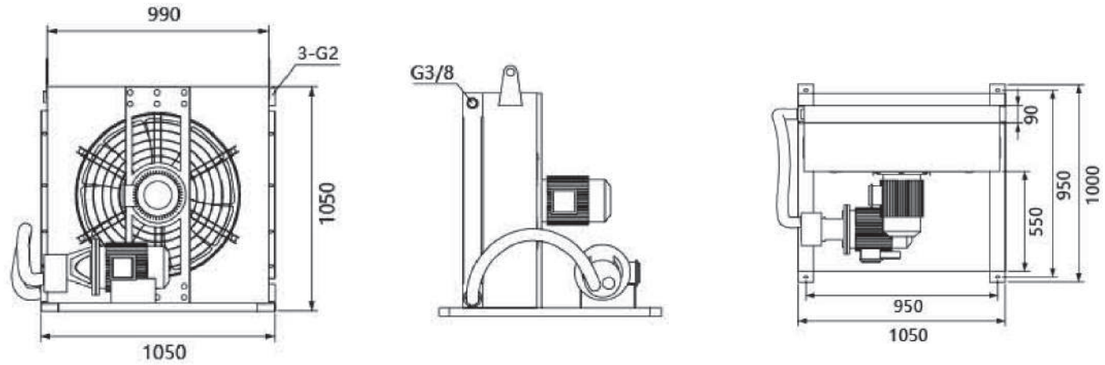
型号 Model	CRH-700LX-B	冷却能力 Cooling Capacity	78260kcal/h
流量 Rate of fow	700L/min	油泵排量 Oil pump displacement	CB-B160
工作压力 Working pressure	≤ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	4000W	排风量 Exhaust volume	31200m³/h
外翅散热面积 Exterior cooling area	55m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	750mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-700LX-B

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

产品特产 Product Features

采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

Adopting a dedicated high-efficiency energy-saving motor to connect the heat dissipation fan blades together. The oil pump motoigroup and radiator motor can be independently controlled. When the oil temperature is low, the radiator motor can be turned offachieving energy-saving and cost reducing efects. Form a safe and independent circulaing cooling circuit to avoid damage tothe radiator caused by high-pressure pulse impact of system return oil.



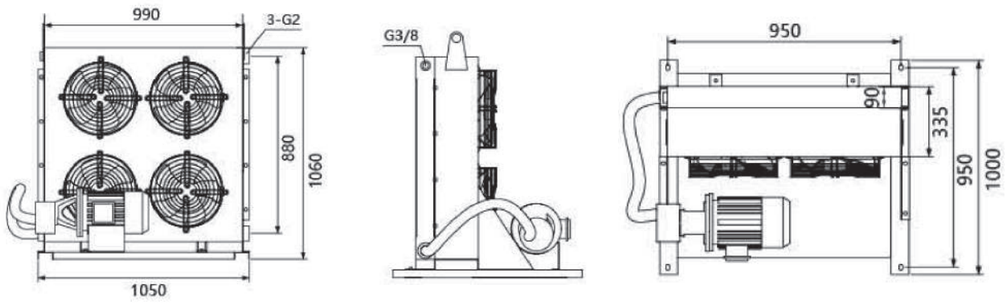
产品说明 Product Description

型号 Model	CRH-700LX-C	冷却能力 Cooling Capacity	78260kcal/h
流量 Rate of fow	700L/min	包装尺寸 Packing Size	CB-B160
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	4-140W	排风量 Exhaust volume	32100m³/h
外翅散热面积 Exterior cooling area	65m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	4-350mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-700LX-C

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



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产品特产 Product Features

油泵与散热器风机可独立控制，油温较低时，可关闭散热器风机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏，

The oil pump and radiator fan can be independently controled. When the oil temperature is low, the radiator fan can be turnedof, achieving energy-saving and cost reducing effects. Form a safe and independent circulaing cooling circuit to avoid damageto the radiator caused by high-pressure pulse impact of system return oil.

产品说明 Product Description

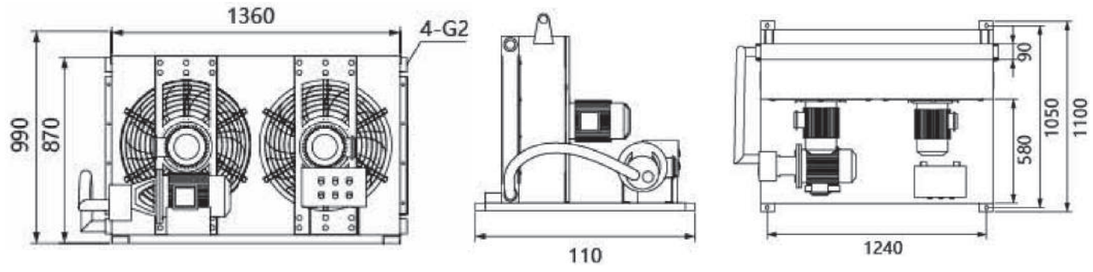
型号 Model	CRH-1000LH	冷却能力 Cooling Capacity	83260kcal/h
流量 Rate of fow	1000L/min	包装尺寸 Packing Size	CB-B160
工作压力 Working pressure	⩽ 2.0MPa	风扇电压 Fan Voitage	AC380V
风扇功率 Fan diameter	4000W	排风量 Exhaust volume	31200m³/h
外翅散热面积 Exterior cooling area	76m²	连接螺纹 Triread onnection	G2
风机直径 Fan diameter	2-600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-1000LX

独立自循环系列-风冷式油冷却器
Independent self circulation series-air-cooled oil cooler

外形尺寸图 Dimensional drawing



V

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采用专用高效节能电机，将散热风叶一体连接。油泵电机组与散热器电机可独立控制，油温较低时，可关闭散热器电机，实现节能、降低成本的功效。形成安全独立的循环冷却回路，避免系统回油高压脉冲冲击对散热器造成的损坏。

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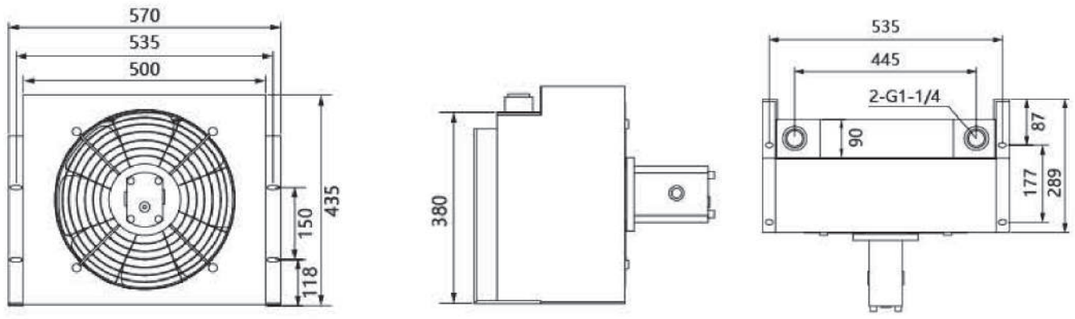
产品说明 Product Description

型号 Model	CRH-HM250L	冷却能力 Cooling Capacity	24000kcal/h
流量 Rate of fow	250L/min	马达排量 Motor displacement	CBN-310
工作压力 Working pressure	⩽ 2.0MPa	排风量 Exhaust volume	3150m³/h
外翅散热面积 Exterior cooling area	12m²	连接螺纹 Triread onnection	G1-1/4
风机直径 Fan diameter	380mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-HM250L

液压马达系列-风冷式油冷却器
Hydraulic motor series-cooled oil cooler

外形尺寸图 Dimensional drawing



产品特产 Product Features

采用高性能的液压马达，与主机压力管路连接，即可在复杂的工况下长时间不间断地工作，维护简单运行成本低，散热效率高。

By using high-performance hydraulic motors connected to the pressure pipeline of the host, it can work continuously for a longtime under complex working conditions, with simple maintenance, low operating costs, and high heat dissipation eficiency.

产品说明 Product Description

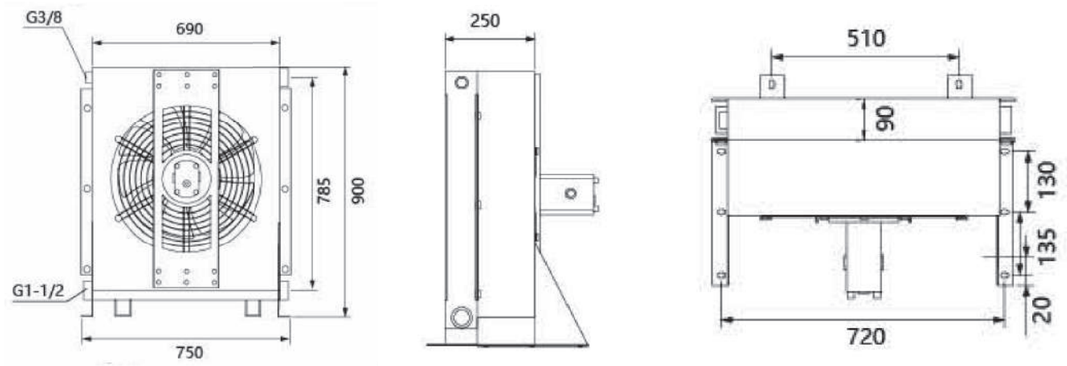
型号 Model	CRH-HM450L	冷却能力 Cooling Capacity	55900kcal/h
流量 Rate of fow	450L/min	马达排量 Motor displacement	CBN-316
工作压力 Working pressure	⩽ 2.0MPa	排风量 Exhaust volume	14300m³/h
外翅散热面积 Exterior cooling area	40m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	600mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-HM450L

液压马达系列-风冷式油冷却器
Hydraulic motor series-cooled oil cooler

外形尺寸图 Dimensional drawing



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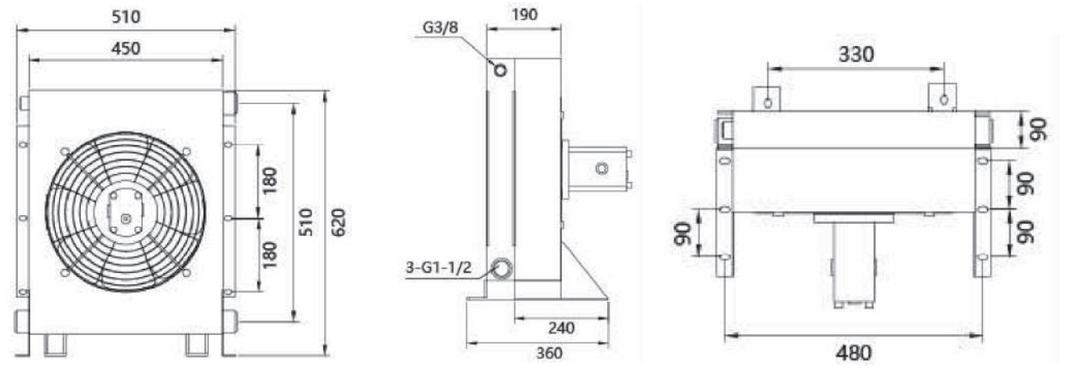
产品说明 Product Description

型号 Model	CRH-HM300L-A	冷却能力 Cooling Capacity	33000kcal/h
流量 Rate of fow	300L/min	马达排量 Motor displacement	CBN-310
工作压力 Working pressure	⩽ 2.0MPa	排风量 Exhaust volume	5600m³/h
外翅散热面积 Exterior cooling area	24m²	连接螺纹 Triread onnection	G1-1/2
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	

CRH-HM300L-A

液压马达系列-风冷式油冷却器
Hydraulic motor series-cooled oil cooler

外形尺寸图 Dimensional drawing



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产品说明 Product Description

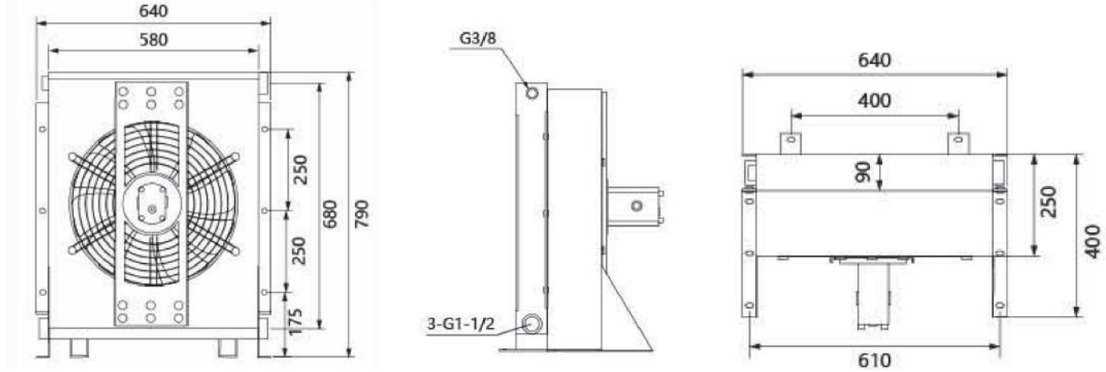
型号 Model	CRH-HM300L-B	冷却能力 Cooling Capacity	33000kcal/h
流量 Rate of fow	300L/min	马达排量 Motor displacement	CBN-310
工作压力 Working pressure	⩽ 2.0MPa	排风量 Exhaust volume	5600m³/h
外翅散热面积 Exterior cooling area	26m²	连接螺纹 Triread onnection	ZG1
风机直径 Fan diameter	500mm	备注:特殊电压、尺寸可按要求定制 Specialvoltage & size can be customized	



CRH-HM300L-B

液压马达系列-风冷式油冷却器
Hydraulic motor series-cooled oil cooler

外形尺寸图 Dimensional drawing



V

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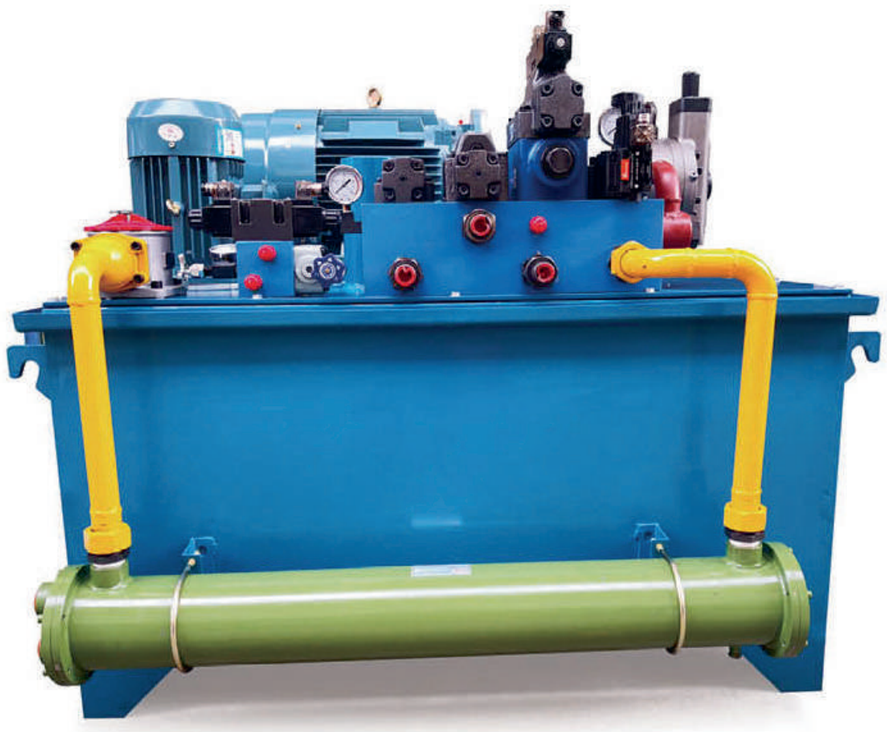
By using high-performance hydraulic motors connected to the pressure pipeline of the host, it can work continuously for a longtime under complex working conditions, with simple maintenance, low operating costs, and high heat dissipation eficiency.

水冷式热交换器

Water-cooled heat exchanger

以水为冷却介质，循环通过热传导率极高的纯紫铜管，将设备产生的热量进行冷却的一种换热设备。具有体积小、静音、散热效果好等特点，广泛应用于波压机械散热。

A heat exchange device that uses water as the cooling medium and circulatesthrough pure copper pipes with extremely high thermal conductivity to cool the heatgenerated by the equipment. It has the characteristics of small size, quiet sound, andgood heat dissipation, and is widely used for hydraulic machinery heat dissipation.





1、冷却面积十足: 冷却器内的铜管面积,是鳍管式及滚牙状管式三倍以上。

The cooling area is full: the number of copper tubes in the cooleris more than three times that of the fin tube type and the rollingtooth tube type.

2、冷却管材料散热性好:采用纯紫铜管，热传导率0.95 以上。

Cooling pipe material high heat dissipation: pure copper pipeheat conductivity above 0.95.

3、防漏效果佳。本产品管板和本体一体化设计成型，可避免油水混合。出厂前，产品经过气密性测试确保密封效果。

Good leak-proof effect. This product tube plate and bodyintegrated design molding, can avoid oil and water mixing. Beforeleaving the factory, the product is tested for air tightness to ensurethe sealing effect.

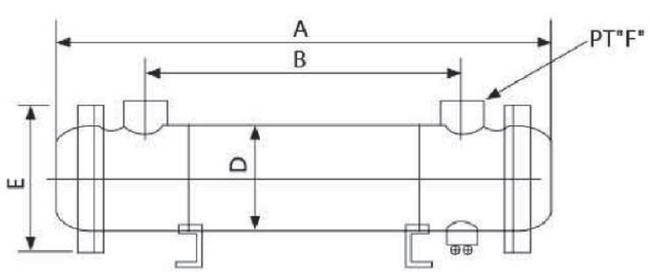
OR系列

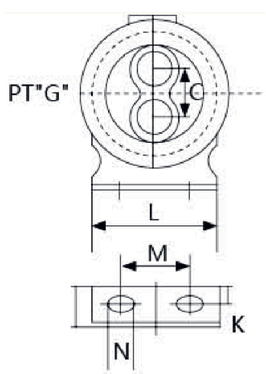
多管道折流式冷却器

OR series multipipe baffledtube heat exchanger

型号	A	B	C	D	E	F	G	J	K	L	M	N	Y
OR-60	450	305	46	89	120	3/4	3/4	23	11	115.5	95	7*10	60
OR-100	555	403	57	114	150	3/4	3/4	33	12.5	145.5	106.5	10*20	100
OR-150	575	385	76	140	180	1-1/4	1	30	12.5	175	130	13*16	150
OR-250	780	585											250
OR-350	1180	990											350
OR-600	1175	950	87	165	205	2	1-1/4	34	12.5	205	161	13*16	600
OR-800	1700	1490											800
OR-1000	2140	1890											1000

外形尺寸图 Dimensional drawing



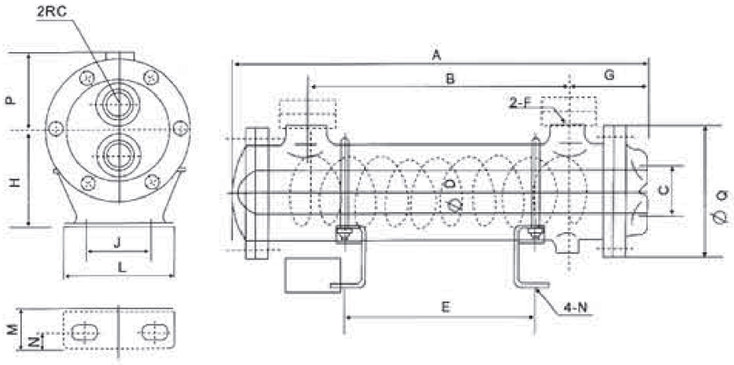


JLCX系列

翅片螺旋式冷却器

JLCX series fin spiral cooler





型号	A	B	C	D	F	RC	Q
LCK-303	310	152	55	ϕ89	ZG1	ZG3/4	ϕ120
LCK-304	382	224					
LCK-305	454	296					
LCK-306	526	368					
LCK-307	598	440					
LCK-308	670	512					
LCK-309	742	582					
LCK-310	814	656					
LCK-311	886	728					
LCK-312	958	800					
LCK-406	345	160	55	ϕ114	ZG1-1/4	ZG3/4	ϕ150
LCK-407	397	212					
LCK-408	469	284					
LCK-409	525	340					
LCK-410	569	384					
LCK-411	613	428					
LCK-413	685	500					
LCK-414	725	540					
LCK-415	757	572					
LCK-417	895	710					
LCK-419	973	788					
LCK-421	1045	860					
LCK-426	1249	1064					
LCK-514	502	270	55	ϕ140	ZG1-1/2	ZG1	ϕ180
LCK-518	638	406					
LCK-522	746	514					
LCK-526	854	622					
LCK-530	962	730					
LCK-534	1070	838					
LCK-538	1178	946					
LCK-542	1286	1054					
LCK-546	1394	1162					
LCK-550	1502	1270					