



2025版

JINHAO REFRIGERATION

浙江金豪制冷设备有限公司

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ZHEJIANG JINHAO REFRIGERATION EQUIPMENT CO.,LTD

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COMPANY PROFILE

公司简介

浙江金豪制冷设备有限公司

浙江金豪制冷设备有限公司是一家集研发, 制造和经营制冷配件, 冷冻设备的综合性公司。并在上海, 广州, 济南, 西安, 沈阳设有公司直销部, 是目前国内制冷行业中一家产品齐全的厂家。

ZHEJIANG JINHAO REFRIGERATION
EQUIPMENT CO.,LTD

Zhejiang Jinhao Refrigeration Equipment Co.,Ltd. is a comprehensive industrial company, which has over 20 years' experience of specializing in research, development, production and sales of refrigerant products and accessories. The company has 5 sale offices allocated in 5 main cities of China, which are Shanghai, Guangzhou, Jinan, Xi'an and Shengyang. JINHAO is the only factory, which has various refrigeration products in local market.

公司主要产品 THE COMPANY'S MAIN PRODUCTS



机组系列 Condensing Unit series

风冷水冷机组, 工业冷水机组, 螺杆压缩冷凝机组, 并联压缩冷凝机组等。
air-cooled/water-cooled condensing unit, industrial water-cooled condensing unit, screw condensing unit, parallel condensing unit, etc.



翅片式热交换器系列 Fin type heat exchanger series

翅片式冷凝器, 翅片式蒸发器, 冷风机。
fin type condenser, fin type evaporator, air cooler.



管式热交换器系列 Shell&tube type heat exchanger series

壳管式水冷冷凝器, 壳管式蒸发器, 壳管式油冷却器。
shell&tube type water-cooled condenser, shell & tube type evaporator, shell&tube type oil cooler.



制冷配件系列 Shell&tube type heat exchanger series

美优乐阀, 泰康阀及各种型号阀门, 油分离器, 气液分离器, 集油器及各种型号的过滤器, 储液器等制冷配件。
refrigeration valves, oil separator, suction line accumulator, different types of drier filter, liquid receiver, etc.



HONOR QUALIFICATION

荣誉资质



01

冷风机/冷凝器/壳管式冷凝器系列

AIR COOLER/ CONDENSER/ SHELL&TUBE TYPE CONDENSER

- 08 / 冷风机系列
- Air Cooler Series
- 19 / DLE双侧风冷风机系列
- DLE dual discharge air cooler series
- 20 / 低温蒸发器
- Low temperature evaportor
- 21 / FNH风冷凝器系列
- FNH H type air-cooled condenser series
- 22 / FNV风冷凝器系列
- FNV V type condenser series
- 23 / FNVT箱式风冷凝器系列
- FNVT V cabinet-type condenser series
- 24 / FNU箱式风冷凝器系列
- FNU U cabinet-type condenser series
- 25 / FNL箱式风冷凝器系列
- FNL L cabinet-type condenser series
- 26 / FNHG型冷凝器系列
- FNHG-type cabinet-type condenser series
- 27 / W型冷凝器系列
- W-type condenser series
- 28 / 壳管式水冷冷凝器系列
- Shell & tube water-cooled condenser series

02

制冷配件系列

REFRIGERATION ACCESSORIES SERIES

- 32 / JHW-55.56系列油分离器
- JHW-55.56 series oil separator
- 33 / JHQ气液分离器
- JHQ suction line accumulator
- 34 / 全封闭干燥过滤器
- Hermetic drier filter
- 35 / 开启式干燥过滤器/全封闭吸气过滤器
- Open-type drier filter/hermetic suction line filter
- 36 / 法兰式过滤筒
- Flange-type filter
- 37 / 壳管式油冷却器
- Shell& tube type oil cooler
- 38 / 直立式储液器A系列/直立式储液器B系列
- Vertical liquid receiver series A vertical liquid receiver series B
- 39 / 卧式储液器
- Horizontal liquid receiver
- 40 / 立式储液器
- Vertical liquid receiver
- 41 / 美优乐及泰康阀门/焊接式旋转阀门
- Rotalock valve / ODF rotalock valve
- 42 / 焊接式直角截止阀系列
- ODF stop valves series
- 42 / 铁制式中止阀/铜制式截止阀
- Iron type stop valve/ Copper type stop valve

D TYPE AIR COOLER

D型冷风机



冷风机型号说明 Description of air cooler

- D** 产品系列代号
Series code
- D** 使用温度代号:L型高温库、D型中温库、J型低温库
Temperature codes: L stands for high temperature, stands for medium temperature, Jstands for low temperature
- S** 水化霜冷风机:E:表示双侧风
Water defrosting air cooler: E: stands for dual discharge air
- 19** 名义制冷量(KW)
Cooling capacity(KW)
- 100** 冷却面积m²
Heat exchange area(m²)

产品概述及用途 Product description and application

D系列冷风机是一种配套于氟利昂制冷机组使用的库内冷却降温设备,按使用温度可分为DL,DD,DJ三种系列,可分别适用于不同的库温,DL型冷风机主要适用于0℃左右的保鲜库,DD型冷风机主要适用于-18℃的冷藏库,DJ型冷风机主要适用于-25℃以下的速冻库。

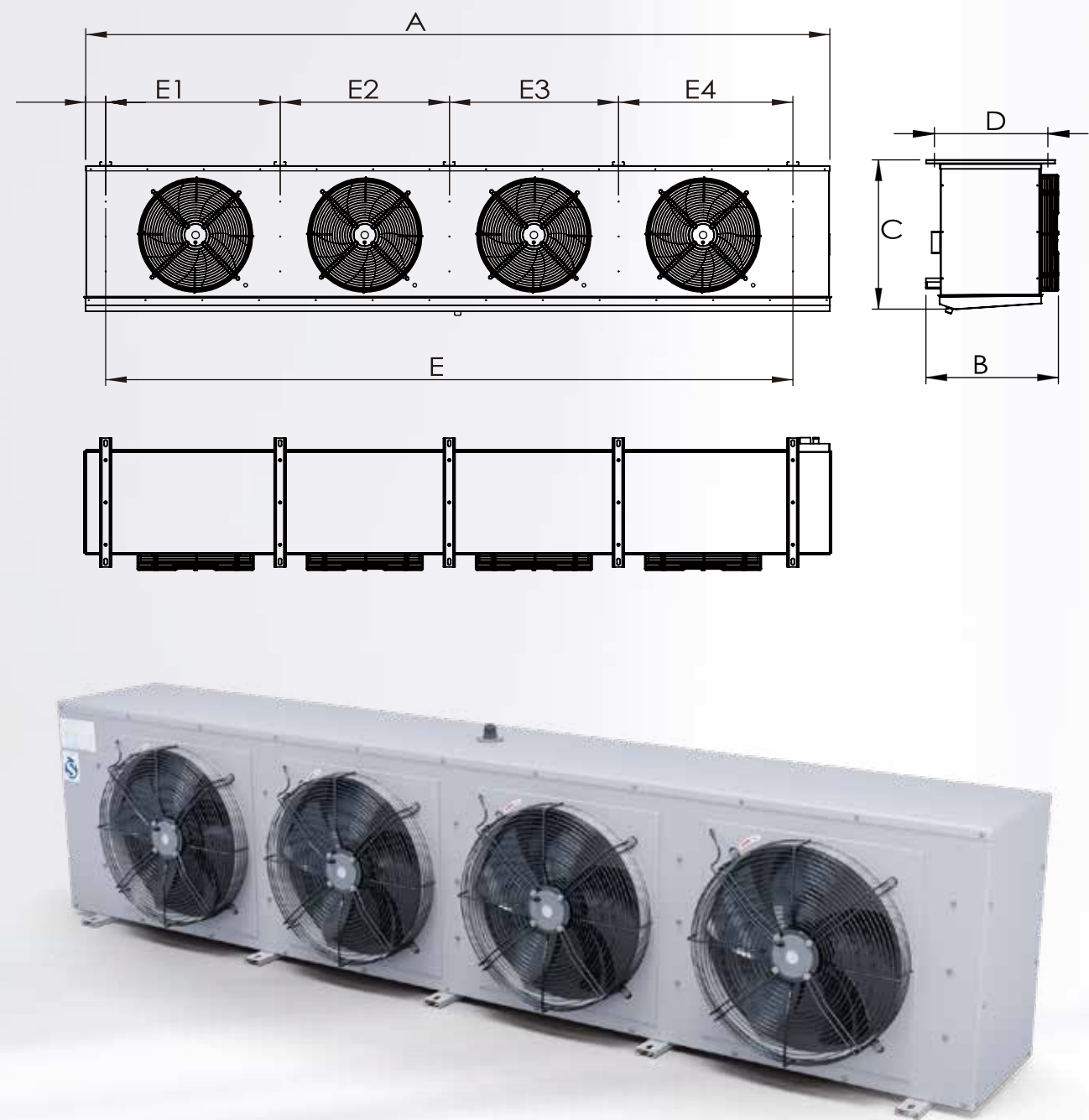
D-series refrigerator is equipped with one type of cooling system for cooling system, suitable for DL, DD, and DJ three types of operating temperature, divisible for different temperature, mainly used for DL type refrigerator Free storage at 0℃ left or right, DD type refrigerator mainly used at -18℃, DJ type refrigerator mainly used at -25℃ or less fast storage.

产品主要特点 Main product features

-  盘管采用错排方式,结构合理。利用机械胀管,使铜管与铝翅片紧密结合,换热效率高;
Reasonable design of copper coil position, benefit from mechanical expansion, copper coil tightly sticks to aluminum fin, sothat heat exchange can be more efficient.
-  外壳形式有喷塑钢板,轧花铝板及不锈钢板。可满足不同客户的需求;
According to customers'requirements, body material can be powder painting steel plate, embossed aluminum plate,stainless steel plate.
-  选用高效风机,风量大,射程远,耗电量小,噪音低,使用寿命长;
High efficient fan motor is used in the air cooler: high air flow, far range, low power consumption, low noise, long servicelifetime.
-  选用优质不锈钢绝缘性强的电加热管均匀分布于翅片中,融霜时间短,效果好;
Insulating stainless steel heaters are uniformly placed among copper coils, so that the heater can defrost efficiently.
-  可以根据客户要求进行非标设计。
The products can be customized.

D TYPE AIR COOLER

D型冷风机



Technical data of DL type air cooler
DL型高温吊顶式冷风机技术参数

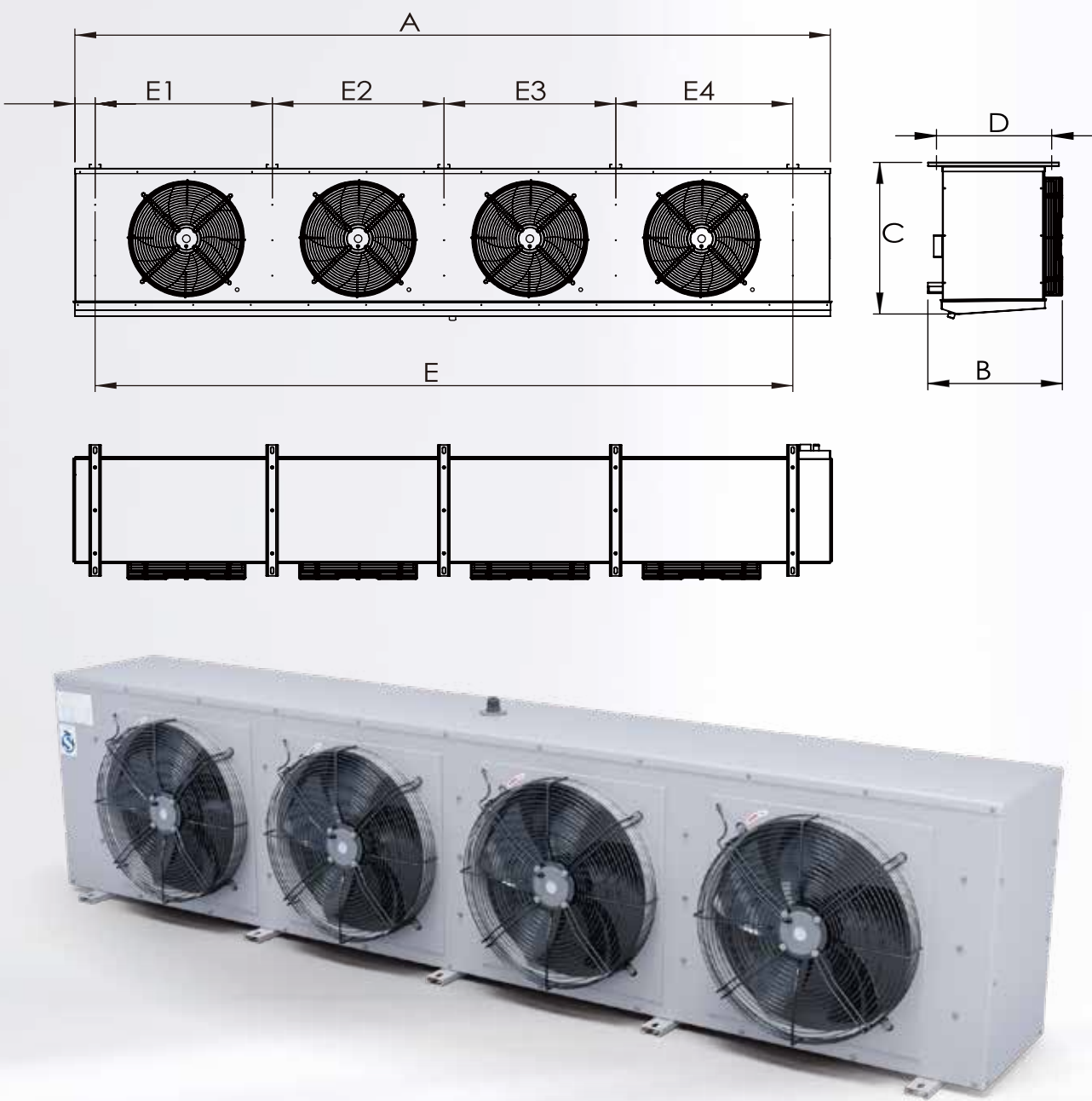
片距Fin space 4.5mm

型号 Model			DL-2/10	DL-3/15	DL-4.3/20	DL-5.3/25	DL-8.2/40	DL-12/55	DL-17/80	DL-22/105
名义制冷量 Cooling capacity		KW	2	3	4.3	5.3	8.2	12	17	22
冷却面积 Heat exchange area		m²	10	15	20	25	40	55	80	105
风机 Fan	风机 Φ Diameter	mm	300	300	300	300	400	400	450	450
	风量 Air flow	m³	1950	2*1950	2*1950	3*1950	2*4000	2*4000	2*4700	2*4700
	数量 Quantity	N	1	2	2	3	2	2	2	2
	电压 Voltage	V	220/380	220/380	220/380	220/380	220/380	220/380	380	380
	功率 Power	W	100	2*100	2*100	3*100	2*230	2*230	2*280	2*280
融雪加热管 Defrost heater	射程 Range	M	8	8	8	8	10	10	15	15
	翅片融雪功率 Coil defrost power	W	500	700	800	1100	900	1150	3900	3900
	水盘融雪功率 Coil defrost power	W	500	700	800	1100	900	1150	1300	1300
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220
安装孔位置尺寸 Installation dimension	A	mm	725	1010	1125	1575	1330	1750	1820	1820
	B	mm	425	425	425	425	500	500	710	710
	C	mm	460	460	460	460	530	530	710	710
	D	mm	260	260	260	260	390	390	510	510
	E	mm	530	815	930	1380	1060	1480	1550	1550
	E1	mm						740	775	775
	E2	mm								
	E3	mm								
接管直径 Connection Pipe	进液 Inlet	mm	Φ 12	Φ 12	Φ 12	Φ 12	Φ 16	Φ 16	Φ 19	Φ 19
	出液 Outlet	mm	Φ 22	Φ 22	Φ 22	Φ 22	Φ 25	Φ 25	Φ 35	Φ 35
排水管 Drainage pipe			G1"	G1"	G1"	G1"	G1"	G1"	G1"	G1"

型号 Model			DL-26/125	DL-33/160	DL-38/185	DL-44/210	DL-53/260	DL-67/330	DL-83/410	DL-94/470	DL-116/580
名义制冷量 Cooling capacity		KW	26	33	38	44	53	67	83	94	116
冷却面积 Heat exchange area		m²	125	160	185	210	260	330	410	470	580
风机 Fan	风机 Φ Diameter	mm	450	450	450	450	600	600	600	700	700
	风量 Air flow	m³	3*4700	3*4700	4*4700	4*4700	2*10000	3*10000	3*10000	3*14000	3*14000
	数量 Quantity	N	3	3	4	4	2	3	3	3	3
	电压 Voltage	V	380	380	380	380	380	380	380	380	380
	功率 Power	W	3*280	3*280	4*280	4*280	2*1500	3*1500	3*1500	3*2200	3*2200
融雪加热管 Defrost heater	射程 Range	M	15	15	15	15	20	20	20	20	20
	翅片融雪功率 Coil defrost power	W	4650	5700	6450	7350	7750	9500	10750	12900	14700
	水盘融雪功率 Coil defrost power	W	1550	1900	2150	2450	1550	1900	2150	2150	2450
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220	220
安装孔位置尺寸 Installation dimension	A	mm	2220	2720	3120	3520	2220	2720	3200	3200	3520
	B	mm	710	710	710	710	1060	1060	1060	1060	1060
	C	mm	710	710	710	710	920	920	920	1030	1140
	D	mm	510	510	510	510	690	690	690	690	690
	E	mm	1950	2450	2850	3250	1950	2450	2930	2930	3250
	E1	mm	658	825	725	825	975	825	985	985	1090
	E2	mm	633	800	700	800		800	960	960	1070
	E3	mm			700	800					
接管直径 Connection Pipe	进液 Inlet	mm	Φ 19	Φ 19	Φ 25	Φ 25	Φ 25	Φ 25	Φ 25	2-Φ 25	2-Φ 25
	出液 Outlet	mm	Φ 35	Φ 35	Φ 50	Φ 50	Φ 50	Φ 50	Φ 50	2-Φ 50	2-Φ 50
排水管 Drainage pipe			G1"	G1"	G1"	G1"	G1.5"	G1.5"	G1.5"	G2"	G2"

D TYPE AIR COOLER

D型冷风机



Technical data of DD type air cooler
DD型中温吊顶式冷风机技术参数

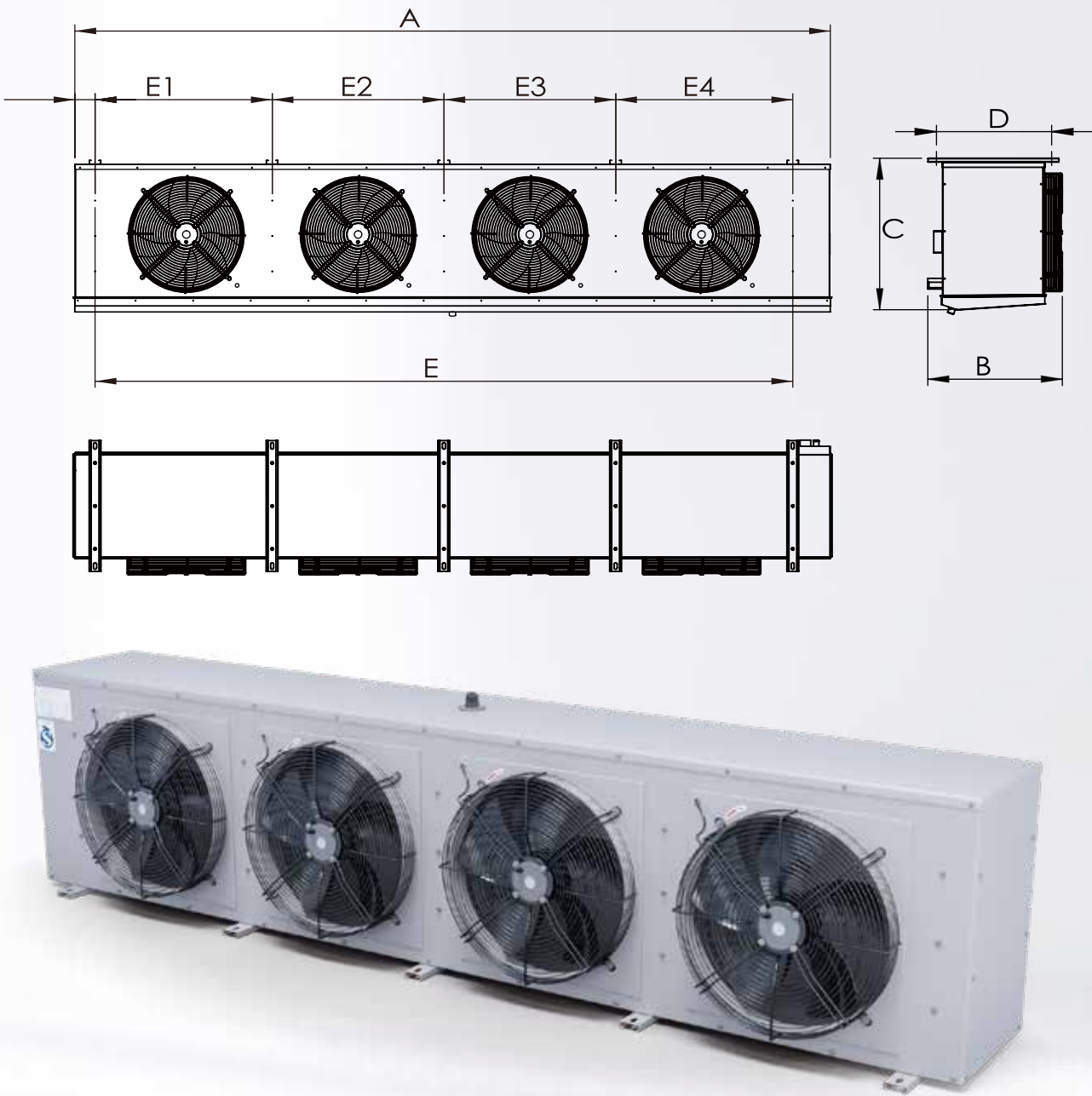
片距Fin space 6mm

型号 Model			DD-1.4/7	DD-2.2/12	DD-3/15	DD-4/22	DD-5.7/30	DD-8/40	DD-11.5/60	DD-16/80
名义制冷量	Cooling capacity	KW	1.4	2.2	3	4	5.7	8	11.5	16
冷却面积	Heat exchange area	m²	7	12	15	22	30	40	60	80
风机 Fan	风机 Φ Diameter	mm	300	300	300	300	400	400	450	450
	风量 Air flow	m³	1950	2*1950	2*1950	3*1950	2*4000	2*4000	2*4700	2*4700
	数量 Quantity	N	1	2	2	3	2	2	2	2
	电压 Voltage	V	220/380	220/380	220/380	220/380	220/380	220/380	380	380
	功率 Power	W	100	2*100	2*100	3*100	2*230	2*230	2*280	2*280
融雪加热管 Defrost heater	射程 Range	M	8	8	8	8	10	10	15	15
	翅片融雪功率 Coil defrost power	W	875	1400	1600	2200	1800	2300	3900	5200
	水盘融雪功率 Coil defrost power	W	500	700	800	1100	900	1150	1300	1300
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220
安装孔位置 尺寸 Installation dimension	A	mm	725	1010	1125	1575	1330	1750	1820	1820
	B	mm	425	425	425	425	500	500	710	710
	C	mm	460	460	460	460	530	530	710	710
	D	mm	260	260	260	260	390	390	510	510
	E	mm	530	815	930	1380	1060	1480	1550	1550
	E1	mm						740	775	775
	E2	mm								
	E3	mm								
接管直径 Connection Pipe	进液 Inlet	mm	Φ 12	Φ 12	Φ 12	Φ 12	Φ 16	Φ 16	Φ 19	Φ 19
	出液 Outlet	mm	Φ 22	Φ 22	Φ 22	Φ 22	Φ 25	Φ 25	Φ 35	Φ 35
排水管 Drainage pipe			G1"	G1"	G1"	G1"	G1"	G1"	G1"	G1"

型号 Model			DD-19/100	DD-24/120	DD-28/140	DD-33/160	DD-37/200	DD-47/250	DD-57/310	DD-67/360	DD-81/440
名义制冷量	Cooling capacity	KW	19	24	28	33	37	47	57	67	81
冷却面积	Heat exchange area	m²	100	120	140	160	200	250	310	360	440
风机 Fan	风机 Φ Diameter	mm	450	450	450	450	600	600	600	700	700
	风量 Air flow	m³	3*4700	3*4700	4*4700	4*4700	2*10000	3*10000	3*10000	3*14000	3*14000
	数量 Quantity	N	3	3	4	4	2	3	3	3	3
	电压 Voltage	V	380	380	380	380	380	380	380	380	380
	功率 Power	W	3*280	3*280	4*280	4*280	2*1500	3*1500	3*1500	3*2200	3*2200
融雪加热管 Defrost heater	射程 Range	M	15	15	15	15	20	20	20	20	20
	翅片融雪功率 Coil defrost power	W	6200	7600	8600	9800	12400	15200	17200	19350	22050
	水盘融雪功率 Coil defrost power	W	1550	1900	2150	2450	1550	1900	2150	2150	2450
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220	220
安装孔位置 尺寸 Installation dimension	A	mm	2220	2720	3120	3520	2220	2720	3200	3200	3520
	B	mm	710	710	710	710	1060	1060	1060	1060	1060
	C	mm	710	710	710	710	920	920	920	1030	1140
	D	mm	510	510	510	510	690	690	690	690	690
	E	mm	1950	2450	2850	3250	1950	2450	2930	2930	3250
	E1	mm	658	825	725	825	975	825	985	985	1090
	E2	mm	633	800	700	800		800	960	960	1070
	E3	mm			700	800					
接管直径 Connection Pipe	进液 Inlet	mm	Φ 19	Φ 19	Φ 25	Φ 25	Φ 25	Φ 25	Φ 25	2-Φ 25	2-Φ 25
	出液 Outlet	mm	Φ 35	Φ 35	Φ 50	Φ 50	Φ 50	Φ 50	Φ 50	2-Φ 50	2-Φ 50
排水管 Drainage pipe			G1"	G1"	G1"	G1"	G1.5"	G1.5"	G1.5"	G2"	G2"

D TYPE AIR COOLER

D型冷风机



Technical data of DJ type air cooler
DJ型低温吊顶式冷风机技术参数

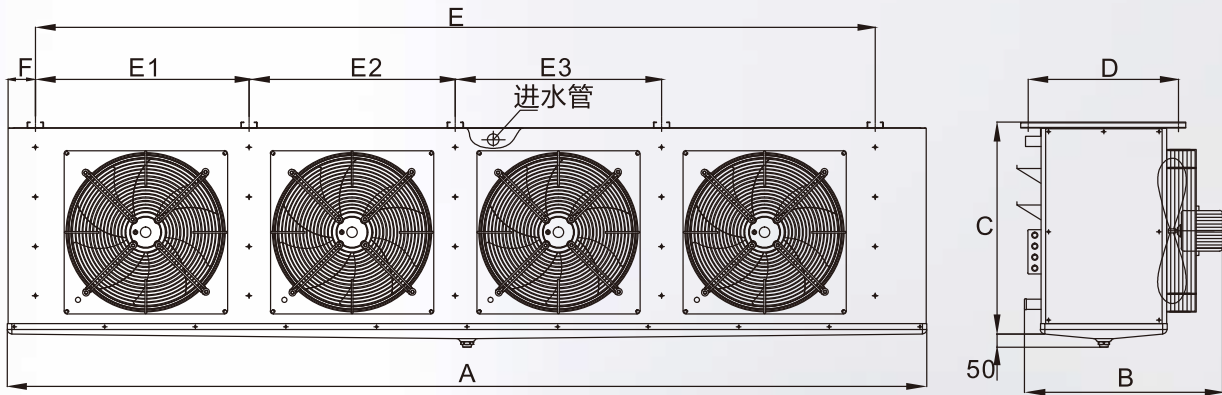
片距Fin space 9 mm

型号 Model			DJ-1.3/8	DJ-1.6/10	DJ-2.3/15	DJ-3.6/20	DJ-5/30	DJ-7.3/40	DJ-10/55	DJ-12/70
名义制冷量	Cooling capacity	KW	1.3	1.6	2.3	3.6	5	7.3	10	12
冷却面积	Heat exchange area	m ²	8	10	15	20	30	40	55	70
风机 Fan	风机 Φ Diameter	mm	300	300	300	400	400	450	450	450
	风量 Air flow	m ³	2*1950	2*1950	3*1950	2*4000	2*4000	2*4700	2*4700	2*4700
	数量 Quantity	N	2	2	3	2	2	2	2	3
	电压 Voltage	V	220/380	220/380	220/380	220/380	220/380	380	380	380
	功率 Power	W	2*100	2*100	3*100	2*230	2*230	2*280	2*280	3*280
融雪加热管 Defrost heater	射程 Range	M	8	8	8	10	10	15	15	15
	翅片融雪功率 Coil defrost power	W	1400	1600	2200	1800	2300	3900	5200	6200
	水盘融雪功率 Coil defrost power	W	700	800	1100	900	1150	1300	1300	1550
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220
安装孔位置 尺寸 Installation dimension	A	mm	1010	1125	1575	1330	1750	1820	1820	2220
	B	mm	425	425	425	500	500	710	710	710
	C	mm	460	460	460	530	530	710	710	710
	D	mm	260	260	260	390	390	510	510	510
	E	mm	815	930	1380	1060	1480	1550	1550	1950
	E1	mm					740	775	775	658
	E2	mm								633
	E3	mm								
	F	mm	80	80	80	95	95	95	95	95
接管直径 Connection Pipe	进液 Inlet	mm	Φ 12	Φ 12	Φ 12	Φ 16	Φ 16	Φ 19	Φ 19	Φ 19
	出液 Outlet	mm	Φ 22	Φ 22	Φ 22	Φ 25	Φ 25	Φ 35	Φ 35	Φ 35
排水管 Drainage pipe			G1"	G1"	G1"	G1"	G1"	G1"	G1"	G1"

型号 Model			DJ-15/85	DJ-17/100	DJ-20/115	DJ-24/140	DJ-29/170	DJ-36/210	DJ-41/250	DJ-52/300
名义制冷量	Cooling capacity	KW	15	17	20	24	29	36	41	52
冷却面积	Heat exchange area	m ²	85	100	115	140	170	210	250	300
风机 Fan	风机 Φ Diameter	mm	450	450	450	600	600	600	700	700
	风量 Air flow	m ³	3*4700	4*4700	4*4700	2*10000	3*10000	3*10000	3*14000	3*14000
	数量 Quantity	N	3	4	4	2	3	3	3	3
	电压 Voltage	V	380	380	380	380	380	380	380	380
	功率 Power	W	3*280	4*280	4*280	2*1500	3*1500	3*1500	3*2200	3*2200
融雪加热管 Defrost heater	射程 Range	M	15	15	15	20	20	20	20	20
	翅片融雪功率 Coil defrost power	W	7600	8600	9800	12400	15200	17200	19350	22050
	水盘融雪功率 Coil defrost power	W	1900	2150	2450	1550	1900	2150	2150	2450
	融霜管电压 Voltage of defrost heater	V	220	220	220	220	220	220	220	220
安装孔位置 尺寸 Installation dimension	A	mm	2720	3120	3520	2220	2720	3200	3200	3520
	B	mm	710	710	710	1060	1060	1060	1060	1060
	C	mm	710	710	710	920	920	920	1030	1140
	D	mm	510	510	510	690	690	690	690	690
	E	mm	2450	2850	3250	1950	2450	2930	2930	3250
	E1	mm	825	725	825	975	825	985	985	1090
	E2	mm	800	700	800		800	960	960	1070
	E3	mm		700	800					
	F	mm	95	95	95	95	95	95	95	95
接管直径 Connection Pipe	进液 Inlet	mm	Φ 19	Φ 25	Φ 25	Φ 25	Φ 25	Φ 25	2-Φ 25	2-Φ 25
	出液 Outlet	mm	Φ 35	Φ 50	Φ 50	Φ 50	Φ 50	Φ 50	2-Φ 50	2-Φ 50
排水管 Drainage pipe			G1"	G1"	G1"	G1.5"	G1.5"	G1.5"	G2"	G2"

WATER DEFROST AIR COOLER

水冲霜冷风机



产品概述及用途 Product description and application

水冲霜冷风机是一种配套与不能采用电热除霜或者要求快速除霜的冷库使用的库内降温设备, 根据适用温度, 可分为DIS、DDS、DIS三个系列, 分别适用于0℃、-18℃、及-25℃左右的冷库使用。

D-series refrigerator is equipped with one type of cooling system for cooling system, suitable for DL, DD, and DJ three types of operating temperature, divisible for different temperature, mainly used for DL type refrigerator Free storage at 0°C left or right, DD type refrigerator mainly used at -18°C, DJ type refrigerator mainly used at -25°C or less fast storage.

产品主要特点

Main product features

外壳采用优质钢板, 表面喷塑、耐腐蚀、外观美观;
The body materia spowder painting steel plate, which is anticoosion.t has attractive appearance and long service lifetime

盘管采用错排方式, 利用机械胀管, 使铜管与铝片紧密结合, 换热效果好;
Reasonable design of copper coi position, bene fil from medhanical expansion copper coilfighty sticks to aluminum fin, so that heat exctangecan be more efficient.

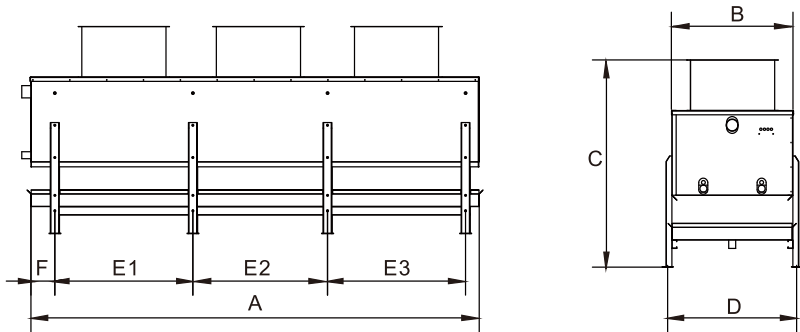
采用水冲霜, 除霜速度快、效果好、能效小;
The application of water defrost can greatly reduce power consumption and defrost quickly.

可根据客户要求采用长距离送风或防爆电机。
According to customers requirement, the air cooler can use long range air flow or explosion-proof motor.

型号 Model	制冷量 Cooling capacity (KW)	冷却面积 Heat exchange area	风机Fan						进水管 尺寸 Water inlet pipe	出水管 尺寸 Water outlet pipe	安装孔位置尺寸Installation dimension(mm)								
			直径Φ Diameter (mm)	风量 Air flow (m³/h)	数量 Quantity	电压 Voltage (V)	功率 Power (W)	射程 Range (M)			A	B	C	D	E	E1	E2	E3	F
DLS-17/80	17	80																	
DDS-11.5/60	11.5	60	500	2*6640	2	380	2*460	15	G1.5"	G3"	1820	770	830	560	1550	775			95
DJS-7.3/40	7.3	40																	
DLS-22/105	22	105																	
DDS-16/80	16	80	500	2*6640	2	380	2*460	15	G1.5"	G3"	1820	770	830	560	1550	775			95
DJS-10/55	10	55																	
DLS-26/125	26	125																	
DDS-19/100	19	100	500	3*6640	3	380	3*460	15	G1.5"	G3"	2220	770	830	560	1950	658	633		95
DJS-12/70	12	70																	
DLS-33/160	33	160																	
DDS-24/120	24	120	500	3*6640	3	380	3*460	15	G1.5"	G3"	2720	770	830	560	2450	825	800		95
DJS-15/85	15	85																	
DLS-38/185	38	185																	
DDS-28/140	28	140	500	4*6640	4	380	4*460	15	G2"	G4"	3120	770	830	560	2850	725	700	700	95
DJS-17/100	17	100																	
DLS-44/210	44	210																	
DDS-33/160	33	160	500	4*6640	4	380	4*460	15	G2"	G4"	3520	770	830	560	3250	825	800	800	95
DJS-20/115	20	115																	
DLS-53/260	53	260																	
DDS-37/200	37	200	600	2*10000	2	380	2*1500	20	G2"	G4"	2220	1060	1060	690	1950	975			95
DJS-24/140	24	140																	
DLS-67/330	67	330																	
DDS-47/250	47	250	600	3*10000	3	380	3*1500	20	G2"	G4"	2720	1060	1060	690	2450	825	800		95
DJS-29/170	29	170																	
DLS-83/410	83	410																	
DDS-57/310	57	310	600	3*10000	3	380	3*1500	20	2-G1.5"	G4"	3200	1060	1060	690	2930	985	960		95
DJS-36/210	36	210																	
DLS-94/470	94	470																	
DDS-67/360	67	360	700	3*14000	3	380	3*2200	20	2-G1.5"	G4"	3200	1060	1160	690	2930	985	960		95
DJS-41/250	41	250																	
DLS-116/580	116	580																	
DDS-81/440	81	440	700	3*14000	3	380	3*2200	20	2-G1.5"	G4"	3520	1060	1260	690	3250	1090	1070		95
DJS-52/300	52	300																	

Floor-standing type air cooler

落地式顶出风冷风机



LLS落地式顶出风高温型冷风机技术参数 Technical data of LLS air cooler(high temperature) 片距 fin space: 4.5mm

型号 Model	制冷量 Cooling capacity	冷却面积 Heat exchange area	风机Fan						备注 Remark
			数量 Number	直径Φ Diameter	风量 Air flow	射程 Shot range	电压 Voltage	功率 Power	
	kW	m²	N	mm	m³h		v	W	
LLS-53/260	53	260	2	600	2*10000	20	380	2 × 1500	提供电 化霜型 式和非 标设计
LLS-67/330	67	330	3	600	3*10000	20	380	3 × 1500	
LLS-83/410	83	410	3	600	3*10000	20	380	3 × 1500	
LLS-94/470	94	470	3	700	3*14000	20	380	3 × 2200	
LLS-116/580	116	580	3	700	3*14000	20	380	3 × 2200	

LDS落地式顶出风中温型冷风机技术参数 Technical data of LDS air cooler(medium temperature) 片距 fin space: 6.0mm

型号 Model	制冷量 Cooling capacity	冷却面积 Heat exchange area	风机Fan						备注 Remark
			数量 Number	直径Φ Diameter	风量 Air flow	射程 Shot range	电压 Voltage	功率 Power	
	kW	m²	N	mm	m³h		v	W	
LDS-37/200	37	200	2	600	2*10000	20	380	2 × 1500	提供电 化霜型 式和非 标设计
LDS-47/250	47	250	3	600	3*10000	20	380	3 × 1500	
LDS-57-310	57	310	3	600	3*10000	20	380	3 × 1500	
LDS-67/360	67	360	3	700	3*14000	20	380	3 × 2200	
LDS-81/440	81	440	3	700	3*14000	20	380	3 × 2200	

LJS落地式顶出风低温型冷风机技术参数 Technical data of LJS air cooler (low temperature) 片距 fin space: 9.0mm

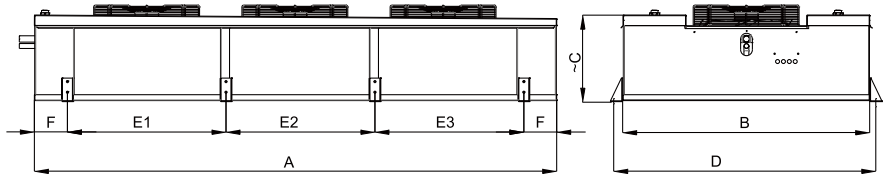
型号 Model	制冷量 Cooling capacity	冷却面积 Heat exchange area	风机Fan						备注 Remark
			数量 Number	直径Φ Diameter	风量 Air flow	射程 Shot range	电压 Voltage	功率 Power	
	kW	m²	N	mm	m³h		v	W	
LJS-24/140	24	140	2	600	2*10000	20	380	2 × 1500	提供电 化霜型 式和非 标设计
LJS-29/170	29	170	3	600	3*10000	20	380	3 × 1500	
LJS-36/210	36	210	3	600	3*10000	20	380	3 × 1500	
LJS-41/250	41	250	3	700	3*14000	20	380	3 × 2200	
LJS-52/300	52	300	3	700	3*14000	20	380	3 × 2200	

落地式顶出风冷风机外形尺寸及安装尺寸 Installation dimension

型号 Model	长L A	宽W B	高H C	安装尺寸 Installation dimension				进出管直径(mm) Pipe diameter(mm)		排水管径(英寸) Drainage pipe(inch)	冲霜水管(英寸) Defrost water pipe(inch)
				D	E1	E2	E3	进口inlet	出口outlet		
LLS-53/260 LDS-37/200 LJS-24/140	2220	870	1620	950	975	/	/	Φ 25	Φ 50	4"	2"
LLS-67/300 LDS-47/250 LJS-29/170	2720	870	1620	950	825	800	825	Φ 25	Φ 50	4"	2"
LJS-83/410 LDS-57/310 LJS-36/210	3200	870	1620	950	985	960	985	Φ 25	Φ 50	4"	2"
LLS-94/470 LDS-67/360 LJS-41/250	3200	975	1620	1055	985	960	985	2-Φ 25	2-Φ 50	4"	2"
LLS-116/580 LDS-81/440 LJS-52/300	3520	1080	1620	1160	1090	1070	1090	2-Φ 25	2-Φ 50	4"	2.5"

Technical data of dual discharge air cooler

双侧风冷风机技术参数



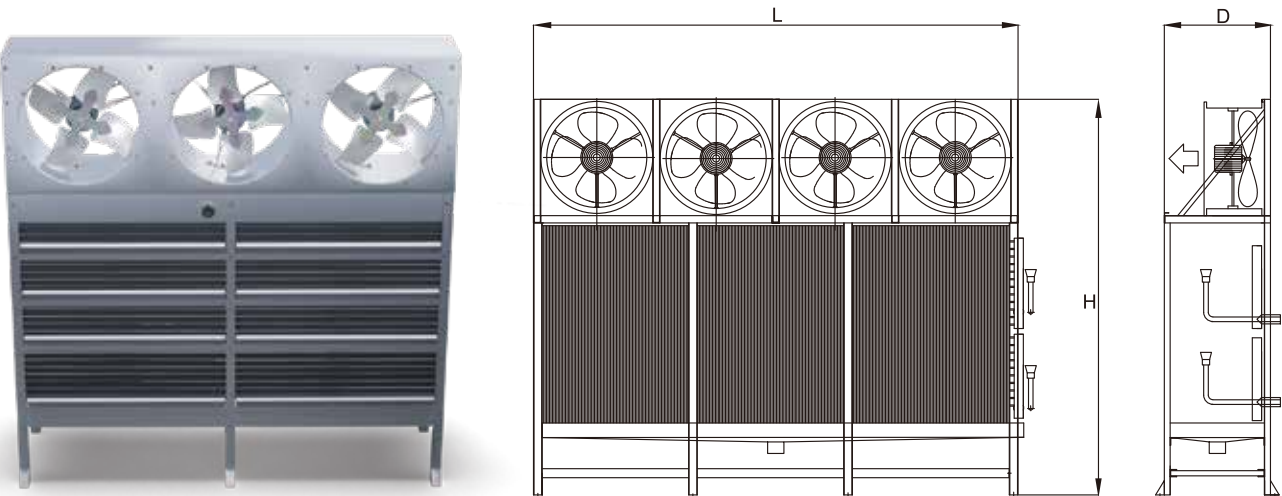
型号 Model	制冷量 Cooling capacity	冷却面积 Heat exchange area	风机Fan					进出管 Connection pipe	
			数量 Number	功率 Power	风量 Air flow	直径Φ Diameter	电压 Voltage	进管 Inlet	出管 Outlet
	kW	m²	N	W	m³h	mm	v	mm	mm
DLE-3.8/22	3.8	22	1	230	4000	400	380/220	16	25
DLE-5.8/30	5.8	30	2	2*180	2*2700	350	380/220	16	25
DLE-7.8/40	7.8	40	2	2*180	2*2700	350	380/220	16	25
DLE-12/60	12	60	2	2*230	2*4000	400	380/220	16	25
DLE-16/80	16	80	2	2*280	2*4700	450	380/220	19	35
DLE21/105	21	105	2	2*280	2*4700	450	380/220	19	35
DLE25/125	25	125	3	3*280	3*4700	450	380/220	19	35
DLE32/160	32	160	3	3*280	3*4700	450	380/220	19	35
DLE37/185	37	185	4	4*280	4*4700	450	380/220	25	42
DLE42/210	42	210	4	4*280	4*4700	450	380/220	25	42

双侧风冷风机外形尺寸及安装尺寸 Dimension of dual discharge air cooler

型号 Model	安装尺寸 Mounting dimensions							
	A(mm)	B(mm)	C(mm)	D(mm)	E1(mm)	E2(mm)	E3(mm)	F(mm)
DLE22m²	980	880	270	945	700			140
DLE30m²	1510	850	270	915	1230			140
DLE40m²	1510	850	270	915	1230			140
DLE60m²	1510	1050	370	1115	1230			140
DLE80m²	1510	1050	370	1115	1230			140
DLE105m²	1920	1050	370	1115	1640			140
DLE125m²	2220	1050	370	1115	674	633	633	140
DLE160m²	2720	1050	370	1115	840	800	800	140
DLE185m²	3120	1050	370	1115	1440	1400		140
DLE210m²	3520	1050	370	1115	1640	1600		140

Floor-standing type air cooler

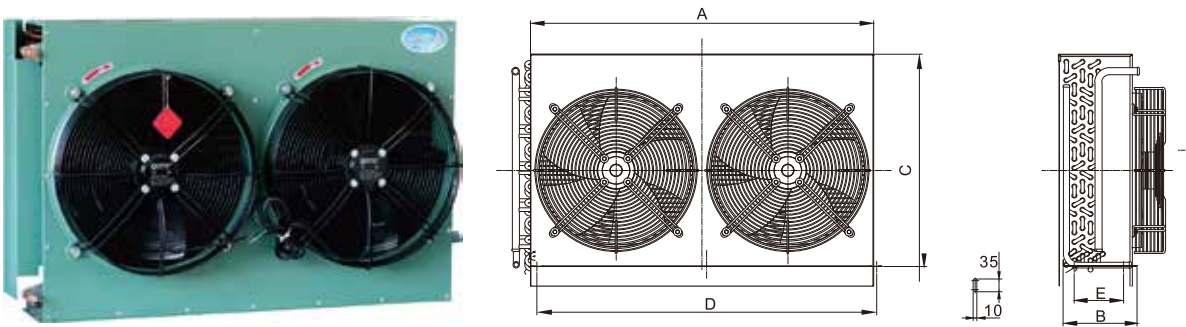
低温蒸发器



低温蒸发器翅片间距 9mm
Low temperature evaporator fin space 9mm

型号 Model			DJL-200	DJL-240	DJL-300	DJL-350	DJL-400	DJL-470	DJL-540	DJL-600	DJL-730		
制冷量 Cooling capacity	SC3	R404A	KW	34.70	40.80	53.10	62.30	70.40	82.10	93.70	105.4	128.5	
		R22	KW	34.10	40.00	52.00	60.90	69.40	80.60	91.60	102.4	125.8	
风量Air Flow			m³/h	24000	30000	42000	42000	48000	48000	72000	69400	86000	
送风距离 Air flow range			m	20	20	20	20	20	20	25	25	25	
局外静压 External pressure			Pa	90	90	90	90	90	90	90	100	120	
噪音 Noise level			db (A) 1m	75	75	75	77	77	77	78	80	80	
风扇Fan			NO. × Φ	3 × 550	3 × 600	3 × 700	3 × 700	4 × 700	4 × 700	3 × 800	3 × 800	4 × 800	
风扇电机Fan Motor 3Phase/380V/50Hz			W	3 × 750	3 × 1500	3 × 2200	3 × 2200	4 × 2200	4 × 2200	3 × 4000	3 × 4000	4 × 4000	
水化霜Water Defrost IPhase /230V/50Hz	进水管 Inlet pipe	inch	1-G2"	1-G2"	1-G2"	1-G2"	2-G1.5"	2-G1.5"	2-2G"	2-2G"	2-G2"	2-G2"	
	排水口 Drainage outlet	inch	1-G4"	1-G4"	1-G4"	1-G4"	1-G4"	1-G4"	1-G4"	2-4G"	2-4G"	2-G4"	
尺寸Dimensions			L	mm	2295	2500	2700	2800	3490	3490	3600	3600	4200
			H	mm	2465	2465	2655	2655	2845	2845	3434	3434	3434
			D	mm	796	796	796	796	796	796	1050	1050	1050
重量Weight			kg	280	310	410	455	680	740	820	910	1180	
连接处尺寸 Connection pipe	进口直径 Inlet Φ	mm	25 × 1	25 × 2	25 × 2	25 × 2	25 × 2	25 × 2	25 × 2	22 × 3	22 × 3	22 × 3	
	出口直径 Outlet Φ	mm	50	50 × 2	54 × 2	54 × 2	54 × 2	54 × 2	54 × 2	54 × 3	54 × 3	54 × 3	

FNH型冷凝器技术参数 Technical data of FNH type condenser



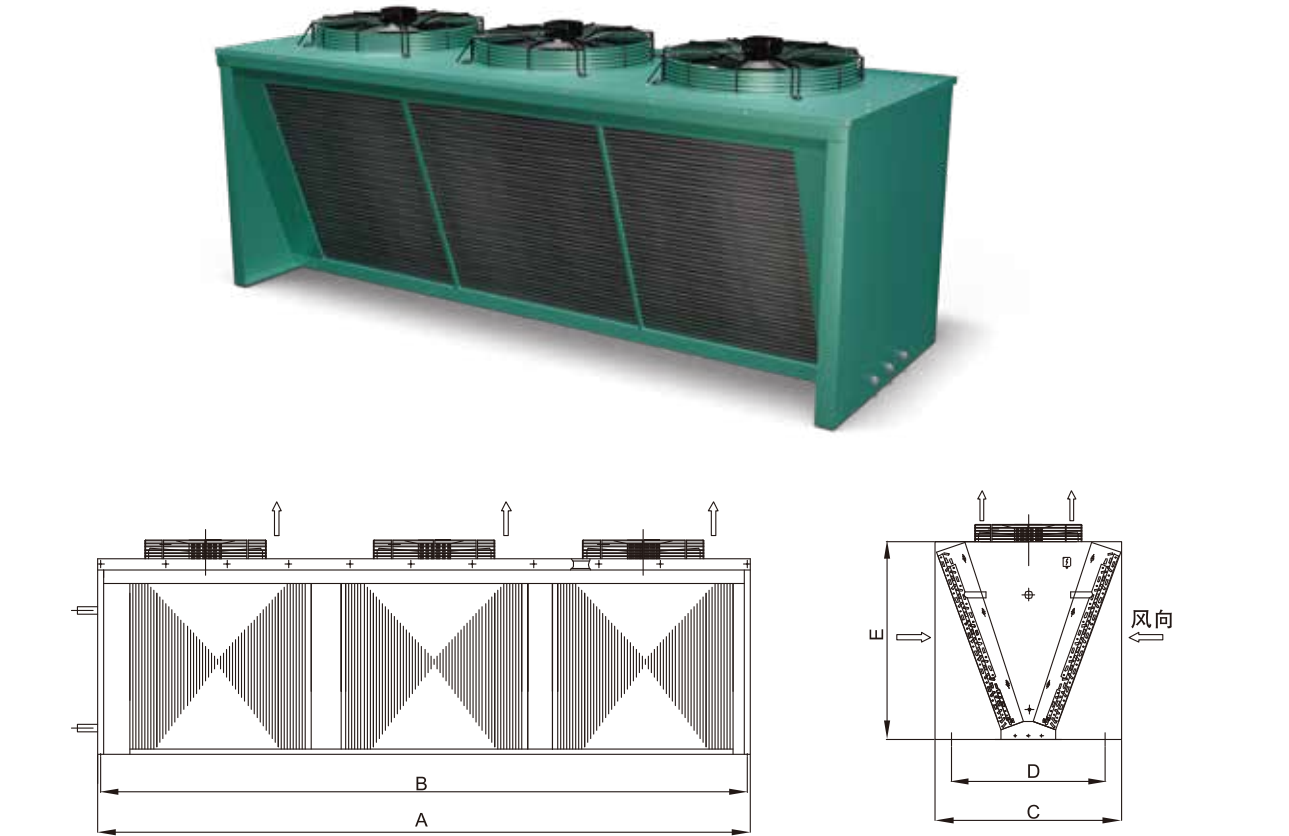
风冷冷凝器型号说明 Description of air-cooled condenser

- 49
- 换热面积m² Heat exchange area(m2)
- 14.8
- 换热量KW Heat exchange capacity(KW)
- G
- G表示谷轮半封闭式 Gstand for semi-closed copeland
- H
- H表示平板式侧出风式,V表示V型顶出风式,U表示U型顶出风,W表示W型顶出风
Hstands for flat type (side air flow),V stands for V type(V topair flow) U stands for U type(U top air flow),W stands for W type(W top air flow)
- FN
- 产品代号 Series code

型号 Model	换热量 Heat exchange capacity (KW)	排环数 Number of coils	换热 面积 Heat exchange area(m ²)	风机 Fan				接口管径 Diameter of connection pipe(mm)		外形尺寸 Dimension(mm)		安装尺寸 Installation dimension(mm)	
				功率 Power W	直径Φ Diameter	风量 Air flow(m³/h)	电压V Voltage	进管 Inlet	出管 Outlet	A × B × C	D	E	
FNH-0.6/2.1	0.6	2 × 4	2.1	1*35	Φ200	430	220	10	10	280 × 120 × 240	280	60	
FNH-1.0/3.4	1	3 × 4	3.4	1*35	Φ200	430	220	10	10	280 × 120 × 240	280	60	
FNH-1.5/5.0	1.5	3 × 5	5	1*60	Φ250	910	220	10	10	325 × 120 × 290	325	60	
FNH-1.7/5.7	1.7	3 × 6	5.7	1*100	Φ300	1950	220	10	10	370 × 130 × 340	370	70	
FNH-2.2/8	2.2	4 × 6	8	1*100	Φ300	1950	220	12	12	370 × 150 × 340	370	90	
FNH-3.5/12	3.5	4 × 8	12	1*180	Φ350	2700	220/380	16	16	430 × 180 × 430	420	120	
FNH-4.4/15	4.4	4 × 9	15	1*180	Φ350	2700	220/380	16	16	480 × 180 × 480	470	120	
FNH-5.4/18	5.4	4 × 10	18	1*230	Φ400	4000	220/380	16	16	520 × 180 × 530	510	120	
FNH-6.7/22A	6.7	5 × 10	22	1*230	Φ400	4000	220/380	16	16	520 × 200 × 530	510	140	
FNH-6.7/22B	6.7	4 × 8	22	2*180	Φ350	2*2700	220/380	16	16	820 × 180 × 430	805	120	
FNH-8.3/28	8.3	4 × 9	28	2*180	Φ350	2*2700	380	16	16	880 × 180 × 480	865	120	
FNH-9.8/33	9.8	4 × 10	33	2*230	Φ400	2*4000	380	16	16	930 × 180 × 530	915	120	
FNH-12.5/41	12.5	4 × 12	41	2*230	Φ400	2*4000	380	19	16	930 × 180 × 630	915	120	
FNH-14.8/49	14.8	5 × 12	49	2*230	Φ400	2*4000	380	19	16	930 × 200 × 630	915	140	
FNH-16/55	16	4 × 14	55	2*230	Φ400	2*4000	380	19	16	1100 × 200 × 730	1085	140	
FNH-17/60	17	4 × 14	60	2*280	Φ450	2*4700	380	19	16	1140 × 200 × 730	1125	140	
FNH-20/70	20	4 × 18	70	4*180	Φ350	4*2700	380	25	19	1140 × 200 × 930	1125	140	
FNH-23/80	23	4 × 20	80	4*230	Φ400	4*4000	380	25	19	1140 × 200 × 1030	1125	140	
FNH-29/100	29	5 × 20	100	4*230	Φ400	4*4000	380	25	19	1140 × 200 × 1030	1125	140	
FNH-32/110	32	5 × 22	110	4*230	Φ400	4*4000	380	32	19	1140 × 200 × 1130	1125	140	
FNH-35/120	35	5 × 24	120	4*230	Φ400	4*4000	380	32	19	1140 × 200 × 1230	1125	140	
FNH-41/140	41	5 × 26	140	4*280	Φ450	4*4700	380	32	19	1180 × 220 × 1330	1165	160	
FNH-43.5/150	43.5	5 × 24	150	4*280	Φ450	4*4700	380	32	25	1350 × 240 × 1230	1335	180	
FNH-46.4/160	46.4	5 × 24	160	4*460	Φ500	4*6640	380	32	25	1450 × 240 × 1230	1435	180	
FNH-52.2/180	52.2	6 × 24	180	4*460	Φ500	4*6640	380	35	25	1450 × 240 × 1230	1435	180	
FNH-58/200	58	6 × 24	200	4*460	Φ500	4*6640	380	35	25	1500 × 240 × 1230	1485	180	

Technical data of FNV type condenser

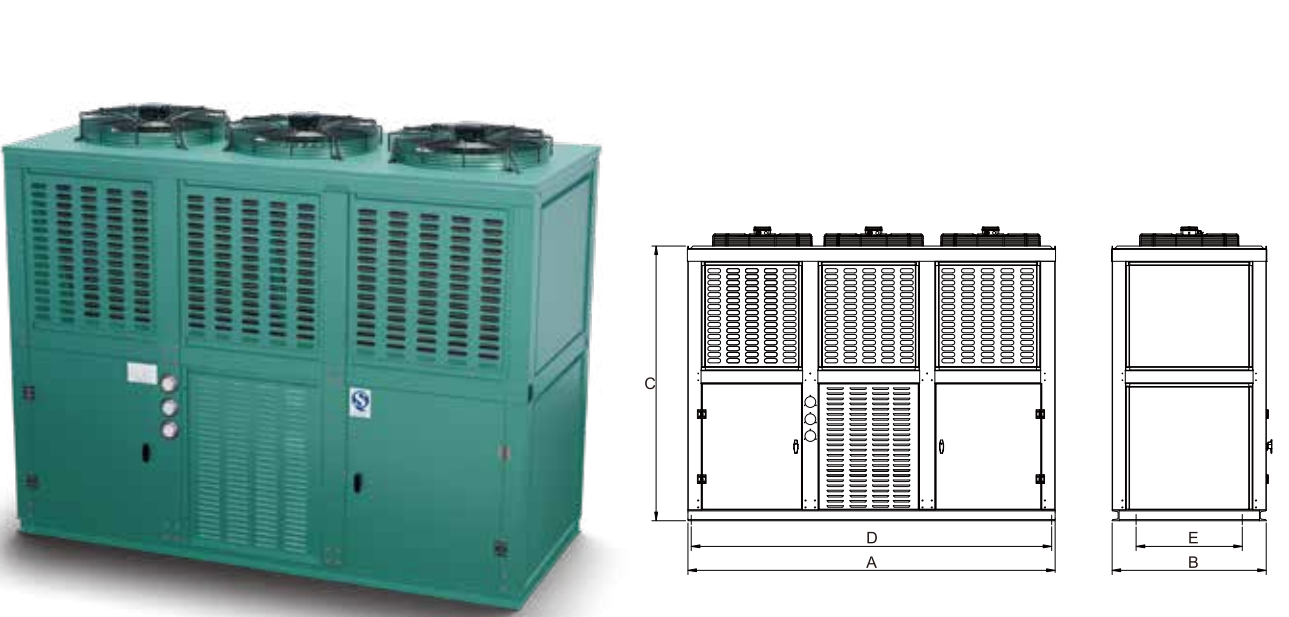
FNV型冷凝器技术参数



型号 Model	换热量 Heat exchange capacity (KW)	换热 面积 Heat exchange area(m²)	风机 Fan				接口管径 Diameter of connection pipe(mm)		外形尺寸 Dimension(mm)				
			功率 Power W	直径Φ Fordiameter	风量 Air flow(m³/h)	电压V Voltage	进管 Inlet	出管 Outlet	A	B	C	D	E
FNV-17.7/60	17.7	60	2*230	Φ400	2*4000	380	22	16	1090	1050	705	505	580
FNV-23.6/80	23.6	80	2*280	Φ450	2*4700	380	25	19	1300	1260	740	540	625
FNV-29.5/100	29.5	100	2*460	Φ500	2*6640	380	25	19	1340	1300	810	610	720
FNV-35.4/120	35.4	120	2*460	Φ500	2*6640	380	25	19	1340	1300	910	710	860
FNV-41.3/140	41.3	140	2*650	Φ550	2*8660	380	28	19	1520	1480	910	710	860
FNV-44.3/160	44.3	160	2*860	Φ600	2*10655	380	28	22	1720	1680	910	710	860
FNV-47/180	47	180	2*860	Φ600	2*10655	380	28	22	1720	1680	980	775	955
FNV-52.5/200	52.5	200	2*860	Φ600	2*10655	380	28	22	1850	1810	980	775	955
FNV-58.5/220	58.5	220	2*860	Φ600	2*10655	380	32	22	2000	1960	980	775	955
FNV-64.5/240	64.5	240	3*650	Φ550	3* 8660	380	32	22	2200	2160	980	775	955
FNV-70.5/260	70.5	260	3*860	Φ600	3*10655	380	32	22	2400	2360	980	775	955
FNV-76/280	76	280	3*860	Φ600	3* 10655	380	35	28	2500	2460	1015	815	1005
FNV-82.5/300	82.5	300	3*860	Φ600	3*10655	380	35	28	2500	2460	1050	845	1050
FNV-88.5/320	88.5	320	3*860	Φ600	3*10655	380	35	28	2650	2610	1050	845	1050
FNV-97.3/360	97.3	360	3*860	Φ600	3*10655	380	42	28	2650	2610	1120	910	1140
FNV-112/400	112	400	4*860	Φ600	4*10655	380	42	28	3200	3160	1050	845	1050
FNV-136/480	136	480	4*860	Φ600	4*10655	380	54	28	3500	3460	1120	910	1140

Technical data of FNVT box type condense

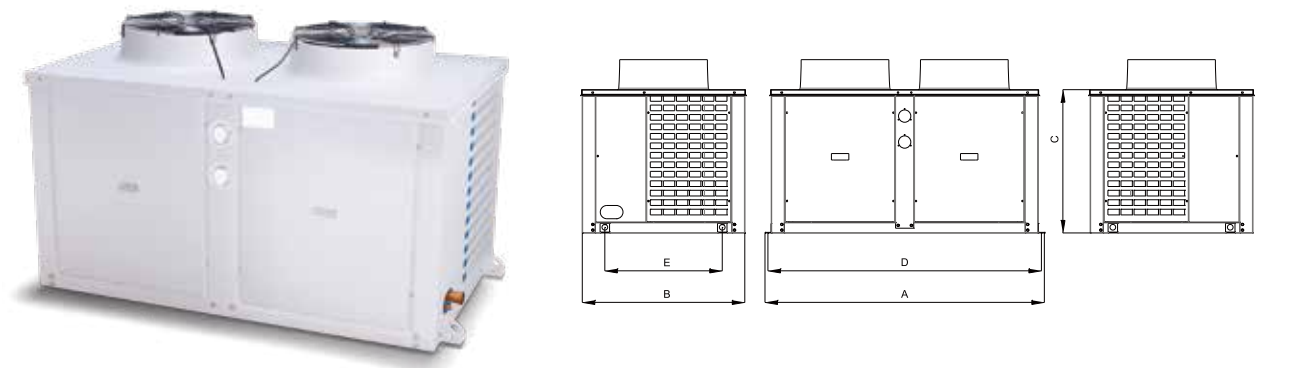
FNVT箱式冷凝器技术参数



型号 Model	换热量 Heat exchange capacity (KW)	换热 面积 Heat exchange area(m²)	风机 Fan				接口管径 Diameter of connection pipe(mm)		外形尺寸 Dimension(mm)				
			功率 Power W	直径Φ Fordiameter	风量 Air flow(m³/h)	电压V Voltage	进管 Inlet	出管 Outlet	A	B	C	D	E
FNVT-17.7/60	17.7	60	2*230	Φ400	2*4000	380	22	16	1090	800	1280	1060	530
FNVT-23.6/80	23.6	80	2*280	Φ450	2*4700	380	25	19	1300	800	1330	1270	530
FNVT-29.5/100	29.5	100	2*460	Φ500	2*6640	380	25	19	1340	850	1430	1310	580
FNVT-35.4/120	35.4	120	2*460	Φ500	2*6640	380	25	19	1340	850	1530	1310	580
FNVT-41.3/140	41.3	140	2*650	Φ550	2*8660	380	28	19	1520	900	1530	1490	630
FNVT-44.3/160	44.3	160	2*860	Φ600	2*10655	380	28	22	1720	950	1530	1690	680
FNVT-47/180	47	180	2*860	Φ600	2*10655	380	28	22	1720	950	1630	1690	680
FNVT-52.5/200	52.5	200	2*860	Φ600	2*10655	380	28	22	1850	950	1630	1820	730
FNVT-58.5/220	58.5	220	2*860	Φ600	2*10655	380	35	22	2000	950	1630	1970	730
FNVT-64.5/240	64.5	240	3*650	Φ550	3* 8660	380	35	22	2200	950	1630	2170	680
FNVT-70.5/260	70.5	260	3*860	Φ600	3*10655	380	35	22	2400	950	1630	2370	680
FNVT-76/280	76	280	3*860	Φ600	3* 10655	380	35	28	2500	950	1630	2470	680
FNVT-82.5/300	82.5	300	3*860	Φ600	3*10655	380	35	28	2500	1000	1780	2470	730
FNVT-88.5/320	88.5	320	3*860	Φ600	3*10655	380	35	28	2650	1000	1780	2620	730
FNVT-97.3/360	97.3	360	3*860	Φ600	3*10655	380	42	28	2650	1100	1880	2620	830
FNVT-112/400	112	400	4*860	Φ600	4*10655	380	42	28	3200	1000	1780	3170	730
FNVT-136/480	136	480	4*860	Φ600	4*10655	380	54	28	3500	1100	1880	3470	830

Technical data of FNU cabinet-type condenser

FNU箱式型冷凝器技术参数



型号 Model	换热量 Heat exchange capacity	换热面积 Heat exchange area	风机 Fan					接口管径 Diameter of connection pipe(mm)	
			数量 Number	功率 Power	风量 Air flow	风叶 Wind blade	电压 Voltage	进管 Inlet	出管 Outlet
	KW	m²	N	W	m³/h	mm	v	mm	mm
FNU-3HP	11.1	36	1	280	4700	450	380	19	16
FNU-5HP	16.3	55	1	460	6640	500	380	22	16
FNU-8HP	20.6	70	2	2*230	2*4000	400	380	25	19
FNU-10HP	23.6	80	2	2*280	2*4700	450	380	25	19
FNU-12HP	29.5	100	2	2*460	2*6640	500	380	25	19
FNU-15HP	35.	120	2	2*460	2*6640	500	380	25	19
FNU-20HP	41.3	140	2	2*650	2*8660	550	380	28	19
FNU-25HP	50.1	170	2	2*860	2*10655	600	380	28	22
FNU-30HP	56	190	2	2*860	2*10655	600	380	28	22
FNU-35HP	65	220	2	2*860	2*10655	600	380	28	22
FNU-40HP	70	240	2	2*860	2*10655	600	380	28	22

FNU型箱式冷凝器外形尺寸及安装尺寸 Dimension of FNU cabinet-type condenser

型号 Model	A mm	B mm	C mm	D mm	E mm
FNU-3HP	775	672	657	735	430
FNU-5HP	1005	760	707	965	520
FNU-8HP	1255	810	757	1215	570
FNU-10HP	1515	860	757	1475	620
FNU-12HP	1515	860	757	1475	620
FNU-15HP	1515	910	757	1475	670
FNU-20HP	1615	950	857	1575	710
FNU-25HP	1720	1060	957	1680	820
FNU-30HP	1720	1060	957	1680	820
FNU-35HP	1910	1060	1057	1870	820
FNU-40HP	1910	1060	1107	1870	820

Technical data of FNL box type condense

FNL箱式型冷凝器技术参数



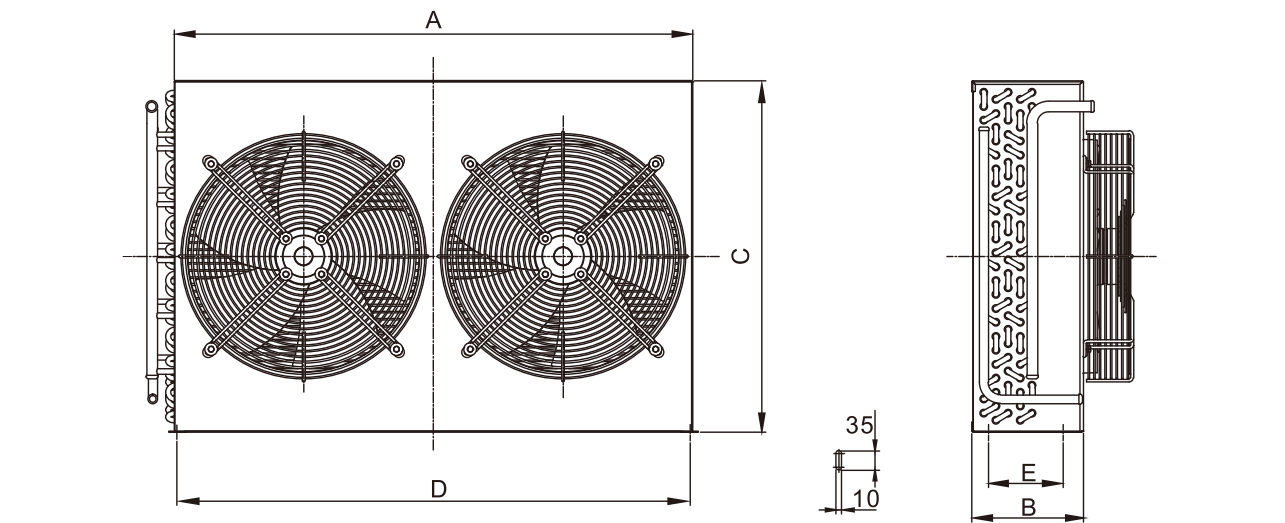
型号 Model	换热量 Heat exchange capacity	换热面积 Heat exchange area	风机 Fan				接管尺寸 Connection pipe	
			数量 Number	功率 Power	风量 Air flow	电压 Voltage	进管 Inlet	出管 Outlet
	kW	m²	N	W	m³/h	v	mm	mm
FNL-3HP	8.9	30	1	1 × 60	3200	380/220	12	12
FNL-4HP	10.7	36	1	1 × 60	3200	380/220	12	12
FNL-5HP	14.9	50	2	2 × 60	2 × 3200	380/220	16	16
FNL-6HP	18	62	2	2 × 60	2 × 3200	380/220	16	16

FNL型箱式冷凝器外形尺寸及安装尺寸 Dimension of FNL cabinet-type condenser

型号 Model	A mm	B mm	C mm	D mm	E mm
FNL-3HP	977	384	780	710	406
FNL-4HP	977	384	780	710	406
FNL-5HP	977	384	1280	710	406
FNL-6HP	977	384	1280	710	406

Technical data of FNV type condenser

FNHFG型冷凝器技术参数

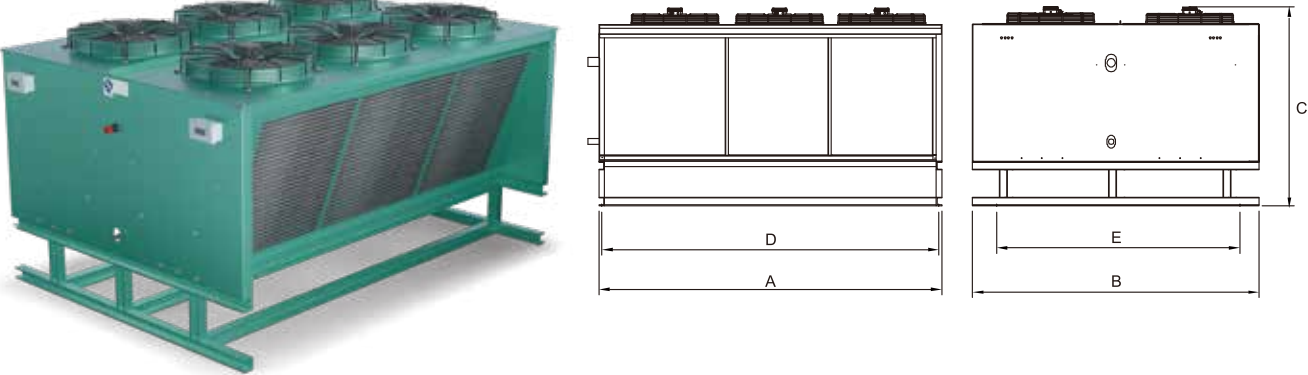


型号 Model	换热量 Heat exchange capacity	换热面积 Heat exchange area	排环数 Number of coils	风机 Fan					接管尺寸 Connection pipe	
				数量 Number	功率 Power	风量 Air flow	风叶 Wind blade	电压 Voltage	进管 Inlet	出管 Outlet
	kW	m²	n × n	N	W	m³h	mm	v	mm	mm
FNHG-8.7/30	8.7	30	4 × 12	1	230	4000	400	380	19	16
FNHG-12.5/41	12.5	41	4 × 13	1	460	6650	500	380	19	16
FNHG-17/60	17	60	4 × 16	1	650	8660	550	380	25	19
FNHG-20/70	20	70	4 × 16	2	2*280	2*4700	450	380	25	19
FNHG-23/80	23	80	4 × 17	2	2*460	2*6640	500	380	25	19
FNHG-29/100	29	100	5 × 17	2	2*650	2*8660	550	380	28	22
FNHG-35/120	35	120	5 × 19	2	2*650	2*8660	550	380	32	22

型号 Model	A mm	B mm	C mm	D mm	E mm
FNHG-8.7/30	680	180	630	670	120
FNHG-12.5/41	820	200	680	810	140
FNHG-17/60	880	220	830	870	160
FNHG-20/70	1140	220	830	1130	160
FNHG-23/80	1240	240	880	1225	180
FNHG-29/100	1240	240	880	1225	180
FNHG-35/120	1350	240	980	1335	180

Technical data of FNW type(top air flow) condenser

FNW型顶出风冷凝器技术参数



型号 Model	换热量 Heat exchange capacity	换热面积 Heat exchange area	风机 Fan					接管尺寸 Connection pipe	
			数量 Number	功率 Power	风量 Air flow	风叶 Wind blade	电压 Voltage	进管 Inlet	出管 Outlet
	kW	m²	N	W	m³h	mm	v	mm	mm
FNW-500	146	500	6	6*650	6*8660	550	380	54	28
FNW-520	152	520	6	6*860	6*10655	600	380	54	28
FNW-560	163	560	6	6*860	6*10655	600	380	54	28
FNW-600	175	600	6	6*920	6*11425	630	380	54	35
FNW-800	234	800	8	8*860	8*10655	600	380	67	42
FNW-1000	292	1000	8	8*920	8*11425	630	380	67	42

Dimension of FNW type(top air flow) condenser

FNW型顶出风冷凝器外形尺寸及安装尺寸

型号 Model	A mm	B mm	C mm	D mm	E mm
FNW-500	2250	1950	1425	2210	1750
FNW-520	2400	1950	1425	2360	1750
FNW-560	2500	2020	1425	2460	1820
FNW-600	2500	2090	1520	2460	1890
FNW-800	3200	2090	1520	3160	1890
FNW-1000	3600	2230	1610	3560	2030

Shell&tube water-cooled condenser
壳管式水冷冷凝器

壳管式换热器作为特种设备压力容器产品,为了用户能够安心的使用,拥有质量技术监督局颁发的特种设备制造许可证,严格按照许可证要求选材、制造、检验出厂 ; 现有壳管式水冷冷凝器、海水型水冷凝器、直管型(U型)单双机干式蒸发器、储液器等系列产品; 换热量涵盖了从8.3KW到397.8KW;适用于R134a、R404A、R507A、R407C、R22各类制冷剂。

Shell.tube heat exchanger is a kind of special equipment pressure, in order to cooperate safely, JINHAO owns MANUFACTURELICENSE OF SPECIAL EQUIPMENT, strictly chooses material, produces and inspects. JNHAO currently has shell&.tube water-cooled condenser,shell.tube sea water-cooled condenser,straight (U type) single, dualtube dry evaporator ,liquid receiver. The range of heat exchange capacity covers from 8.3KW to397.8KW. The products areapplicable to R134a,R404A,R507A,R407C,R22.

主要产品特点 Main product features

- 

严格按照《制冷装置用压力容器》生产和验收,确保产品的质量
Strictly obey <Manufacture license of special equipment> to produce,inspect, to ensure quality of products.
- 

采用高效外螺纹铜管,换热效率高,体积小、重量轻
The products use high efficient copperpipe with external thread, heat exchange rate is high, volume is low, weight is light.
- 

在2.4MPa气压下进行气密性试验,保证了产品出厂质量
In order to ensure quality, all the products are tested under 2.4MPa pressure.
- 

压力容器带有“安全易溶塞”,管程里的液体温度达到一定值时,将自动融化、降压,确保安全
In order to ensure safety while cooperating, pressure vessel has fusiole plug,once the temperature ofliquid in the vesselreaches certaindegree, the fusible plug will automatically melt and release pressure.
- 

冷凝器的端盖设有排水装置,以免冬天由于环境温度低而造成管程内的积水结冰冻破换热管
There are twoend coverson two sides oftube,in order to avoid damaging heat exchange pipe from frozen water, when environmenttemperature is low in winter.

应用范围 Application



冷冻行业、冷库工程
Refrigeration industry,cold room project



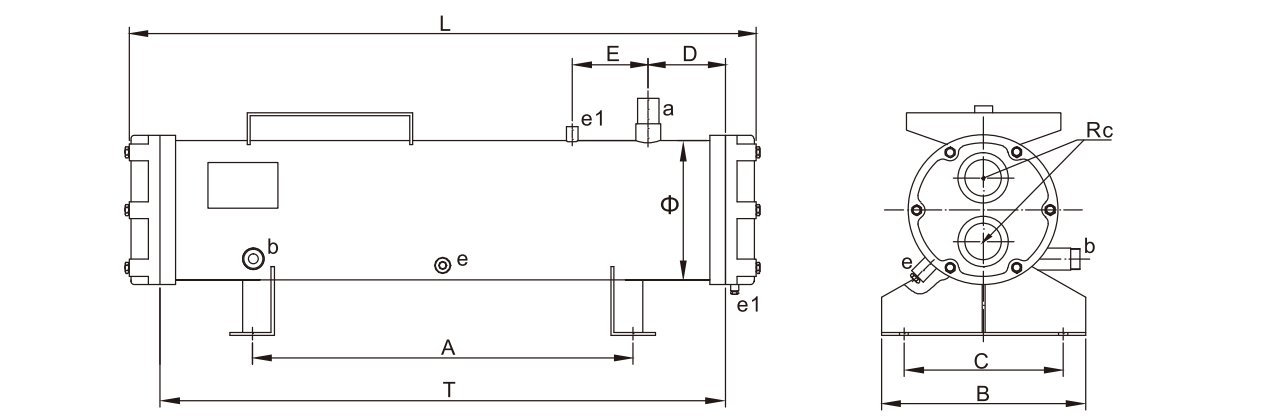
配套中央空调主机设备
Fit for central air conditioning equipment



农业、食品、饭店、化工行业
Agricultural,food,restaurant,chemical industry

可以根据客户要求进行非标设计 Design can be customized

Technical data of single system shell&tube water-cooled condenser
单系统壳管式水冷冷凝器技术参数

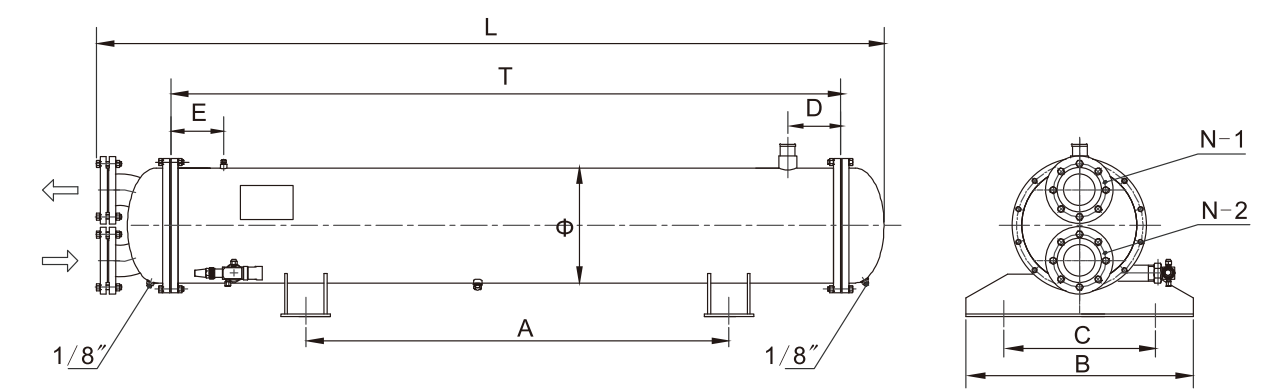


型号 Model	JHSL-3HP	JHSL-5HP	JHSL-8HP	JHSL-10HP	JHSL-15HPA	JHSL-15HPB	JHSL-20HPA	JHSL-20HPB	JHSL-25HP	JHSL-30HP	JHSL-35HP	JHSL-40HP	JHSL-50HP	JHSL-60HP	JHSL-70HP	
换热量(KW) Heat exchange	7.5	13	17.2	23	32.3	32.3	41.6	41.6	50.4	59.2	71	88.2	100.6	130.7	154.3	
外形尺寸及 安装尺寸 Dimension	L	720	930	980	1080	1280	1280	1280	1280	1620	1620	1620	1620	1840	1840	1840
	T	630	820	870	970	1170	1170	1170	1170	1500	1500	1500	1500	1700	1700	1700
	A	460	600	640	720	940	940	940	940	1200	1200	1200	1200	1350	1350	900
	B	300	350	350	350	350	380	350	380	380	380	380	380	380	380	500
	C	250	300	300	300	300	320	300	320	320	320	320	320	320	320	450
	D	80	120	120	120	120	120	120	120	180	180	180	180	180	180	250
	E		100	100	100	100	100	100	100	100	100	100	100	100	100	100
进出液管 Inlet&outlet pipe	Φ	159	219	219	219	219	273	219	273	273	273	273	273	273	273	325
	a	19	19	25	25	28	28	28	28	35	35	35	42	42	42	54
	b	12	12	16	16	19	19	22	22	22	22	28	28	35	35	42
水流量 Water flow	m³/h	1.8	3.1	4.5	5.2	8.2	8.2	11	11	13.5	16.5	19	22	27.5	33	38
水管尺寸 Water pipe size	Rc	1"	1-1/2"	1-1/2"	1-1/2"	2"	2"	2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"	2-1/2"	3"

注:e1压力表接口为1/4", e易熔塞接口为3/8", (e1接口只在50HP以及50HP以上型号配备)

Note: el stands for pressure gauge connection, which is 1/4", e stands for fusible plug connection, which is 3/8" (only 50HP and above have e1 connection)

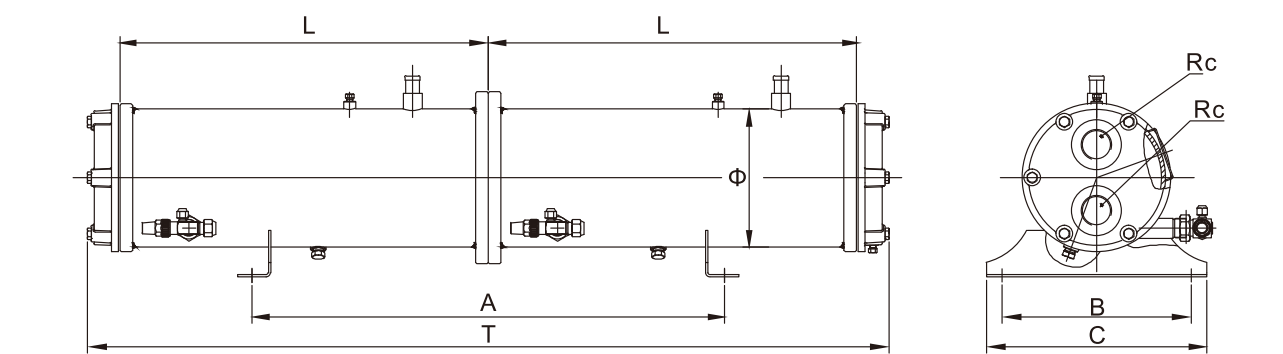
Technical data of JHC-series water-cooled condenser
JH水冷冷凝器C系列技术参数



型号 Model	换热量 Heat exchange (KW)	外形尺寸及安装尺寸 Dimension								进出液管 Inlet&outlet pipe		水流量 Water flow	水管 尺寸 Water pipe size	水流程 The water flow
		L	T	A	B	C	D	E	Φ	a	b	m³/h	Rc	Ps
JHSL-80HP	177.1	2250	1950	1250	500	450	180	150	325	54	42	44	4"	2
JHSL-90HP	200.2	2250	1950	1250	500	450	180	150	325	54	42	49	4"	2
JHSL-100HP	223.9	2250	1950	1250	500	450	180	150	325	54	42	55	4"	2
JHSL-120HP	263.3	2630	2300	1400	500	450	200	150	325	67	54	66	4"	2
JHSL-130HP	284.3	2630	2300	1400	500	450	200	150	325	67	54	72	4"	2
JHSL-140HP	303.2	2630	2300	1400	550	500	200	150	377	67	54	80	5"	2
JHSL-150HP	320.8	2630	2300	1400	550	500	200	150	377	67	54	85	5"	2
JHSL-160HP	338.1	2760	2400	1700	550	500	250	200	377	67	54	85	5"	2
JHSL-180HP	355.3	2760	2400	1700	550	500	250	200	377	76	54	100	5"	2

注：压力表接口为1/4"，e易熔塞接口为3/8"
Note: connection of pressure gauge is 1/4"，connection of fusible plug is 3/8"

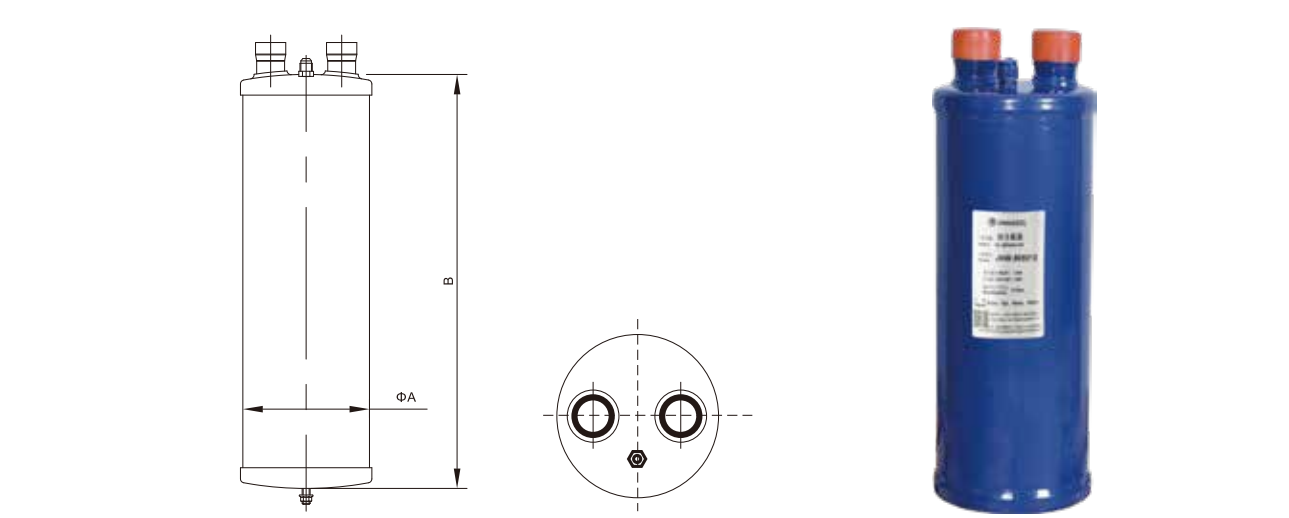
Technical data of dual system shell&tube water-cooled condenser
双系统壳管式水冷冷凝器技术参数



型号 Model	机组配用 Match with(HP)	换热量 Heat exchange (KW)	外形尺寸 Dimension(mm)		管径 Pipe diameter	安装尺寸 Installation dimension			进出液尺寸 (mm) inlet and outlet pipe size		进出水接口 Water pipe	
			T	L		A	B	C	mm	mm	英寸Inch	英寸Inch
JHSL-10	2×5	2×12.5	1380	630	219	950	300	350	19	12	1-1/2	1-1/2
JHSL-15	2×7.5	2×18.5	1380	630	219	950	300	350	22	12	2	2
JHSL-20	2×10	2×23.7	1380	630	219	950	300	350	25	16	2	2
JHSL-25	2×12.5	2×29.6	1750	820	219	1320	300	350	25	16	2	2
JHSL-30	2×15	2×36.9	1750	820	219	1320	300	350	28	19	2	2
JHSL-40	2×20	2×43.4	1860	870	273	1420	320	380	28	19	2-1/2	2-1/2
JHSL-50	2×25	2×50.4	1860	870	273	1420	320	380	35	22	2-1/2	2-1/2
JHSL-60	2×30	2×59.2	2060	970	273	1620	320	380	35	22	2-1/2	2-1/2

注：压力表接口为1/4"，e易熔塞接口为3/8"
Note: connection of pressure gauge is 1/4"，connection of fusible plug is 3/8"

JHW-55.56 series oil separator
JHW-55.56系列分离器



从压缩机输出的带有悬浮油颗粒的气态制冷剂,进入到油分离器中。气态制冷剂携带的油经过进口金属丝网,中间隔板,出口金属丝网的拦截,油颗粒状之间相互撞击并形成比较重的油颗粒,这些较重的油颗粒状撞击在油分离器的内壁上,此处具有最终分离作用。分离出来的油滴落在油分离器的底部,并通过此处安装的浮球式针阀将油返回到曲轴箱或储油器中。

- 最大许可运行压力:31bar
- 最高许可运行温度:120°C
- 适用制冷剂:R134a , R404A , R407A , R407C , R507 , R22

From compressor side , when gaseous refrigerant with oilparticle enter oil separator,oilparticle will collide with stainless filtersat inlet and outlet, eventually oil particle becomes heavy oil drop on cylinder and oil drop will fail to the bottom because ofgravity.At the bottom of oil separator,there is a buoy ball to control the level of oil. once oil reaches certain level, needlevalve will open and oil can go back to compressor.

- Maximum working pressure:31bar
- Maximum working temperature: 120°C
- Suitable refrigerant: R134A , R404A , R407A , R407C , R507 , R22

型号 Model	接口尺寸 Connection size(inch)	回油管 Oil return pipe	Φ A(mm)	B(mm)	固定螺丝 Retaining screw
JHW55824	1/2"	1/4"	Φ 102	255	M10
JHW55855	5/8"	1/4"	Φ 102	305	M10
JHW55876	3/4"	3/8"	Φ 102	345	M10
JHW55877	7/8"	3/8"	Φ 102	345	M10
JHW55888	1"	3/8"	Φ 102	365	M10
JHW55889	1-1/8"	3/8"	Φ 102	365	M10
JHW559011	1-3/8"	3/8"	Φ 102	450	M10
JHW569011	1-3/8"	3/8"	Φ 159	430	M12
JHW569213	1-5/8"	3/8"	Φ 159	430	M12
JHW569417	2-1/8"	3/8"	Φ 159	430	M12

JHQ suction line accumulator
JHQ气液分离器

气液分离器采用内部弯管设计,防止内部飞溅,有助于分离器底部油的聚集,并尽可能按装在压缩机附近。

- 坚固的紫铜接口
- U型弯管设计保证最大制冷剂流量和截获最少的油
- U型弯管上防护网和小孔组合件防止异物和脏污影响节流工作
- U型弯管入口位于进口管导向器的后面,防止液体进入压缩机并使之损坏
- 高度耐腐蚀的喷塑工艺,防止壳体外生锈

技术参数

- 制冷剂CFC.HCFC.HFC
- 最大工作压力:28bar
- 介质温度:-50+120°C



Suction line accumulator uses U tube design to prevent refrigerant from splashing, better to gather oil at the bottom. It is better to install closely to compressor.

- Solid copper connection
- ‘U’ tube design ensures maximum refrigerant flow and minimum oil trap.
- Filter and little hole on ‘U’ tube is to prevent foreign matter
- ‘U’ tube design can stop gaseous refrigerant entering compressor
- Corrosion resistant powder painting finish to prevent rusting

Technical data

- Refrigerant: CFC, HCFC, HFC
- Maximum working pressure: 28bar
- Temperature: -50 + 120°C

型号 Model	接口尺寸 Connection size(inch)	Φ D(mm)	H(mm)	B(mm)	E(mm)	C(mm)	容积 Volume (L)
JHQ-204	1/2"	Φ 102	210	50	-	-	1.4
JHQ-205	5/8"	Φ 102	250	50	-	-	1.6
JHQ-206	3/4"	Φ 140	267	70	-	-	3.4
JHQ-207	7/8"	Φ 140	330	70	-	-	4.2
JHQ-208	1-1/8"	Φ 159	393	80	-	-	6.5
JHQ-209	1-3/8"	Φ 159	470	80	-	-	8
JHQ-210	1-5/8"	Φ 159	530	80	-	-	9.3
JHQ-2117	2-1/8"	Φ 219	400	108	-	-	15
JHQ-4117	2-1/8"	Φ 273	530	127	230	230	30
JHQ-3521	2-5/8"	Φ 273	640	127	230	230	35
JHQ-5624	3"	Φ 325	650	180	270	270	50
JHQ-5625	3-1/8"	Φ 325	650	170	270	270	50
JHQ-7034	3-5/8"	Φ 425	650	220	380	380	60

全封闭干燥过滤器 Hermetic drier filter

干燥过滤器采用,干燥,过滤组合设计,并以气体为介质,具有过滤精度高,分子筛吸水能力强等特征能有效的防止过滤器,可溶物进入制冷系统的关键部位,从而保证系统在最佳状态下运行。

特点

- 干燥表面发挥了最有效的过滤作用
- 具有溶解水分和酸等污染物的能力
- 由工艺控制的玻璃纤维网状组织提高更优良的过滤
- 拉头型的有焊接(ODF) ,和螺口(SAE)

技术参数

- 制冷剂CFC.HCFC.HFC
- 最大工作压力：3.5 Mpa

Drier filteruses the combination design of drier and filter, regards gas as medium. The product is high accuracy of fiter andexcellent ability of water absorption, because of the feature of the product,foreign matters can not enter the coolingsystem, so that the cooling system can run smoothly.

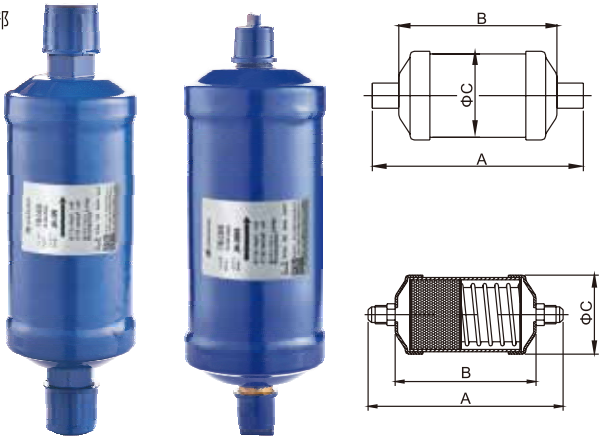
Feature

- Effective use of surface area of desiccant to filter
- Desiccant has ability to filter water and acid
- Controlled by technology of fiberglass network structure to provide better filter ability
- ODF,SAE connection is optional

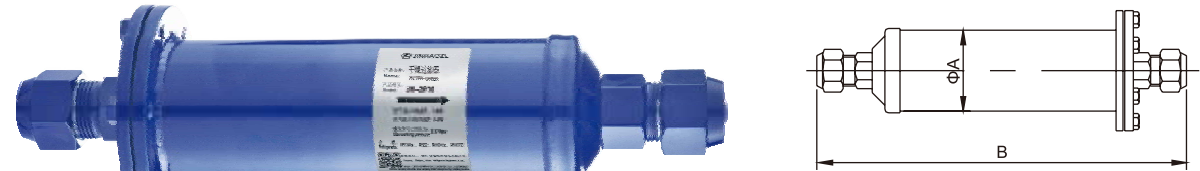
Technical data

- Refrigerant: CFC, HCFC, HFC
- Maximum working pressure: 3.5Mpa

型号 Model	接口尺寸Connection size(inch)		流体制冷量Cooling capacity				A(mm)	B(mm)	C(mm)		
	焊接口ODF	螺口 SAE	R134a	R22	R404a	R502					
JH-052		1/4"	9.0	9.8	6.5	6.3	128	82	Φ 63		
JH-052S	1/4"		13.3	14.4	9.6	9.4	118				
JH-053		3/8"	21.4	23.3	15.4	15.1	138				
JH-053S	3/8"		26.5	28.9	19.1	18.7	118				
JH-083		3/8"	21.8	23.7	15.7	15.4	156	100		Φ 63	
JH-083S	3/8"		27.4	29.8	19.8	19.3	136				
JH-084		1/2"	36.4	39.6	26.2	25.7	160				
JH-084S	1/2"		28.9	42.4	28.1	27.5	136				
JH-163		3/8"	22.2	24.2	16.1	15.7	178	122			Φ 63
JH-163S	3/8"		31.7	34.3	22.9	22.4	158				
JH-164		1/2"	38.5	41.9	27.8	27.2	182				
JH-164S	1/2"		49.6	54	35.8	35.1	158				
JH-165		5/8"	50.5	54.9	36.4	35.7	190	179	Φ 76		
JH-165S	5/8"		67.2	73.1	48.5	47.5	168				
JH-304		1/2"	43.6	47.5	31.5	30.8	240				
JH-304S	1/2"		54.1	59.1	39.2	38.4	215				
JH-305		5/8"	55.6	60.5	40.1	39.3	247				
JH-305S	5/8"		74.0	80.5	53.4	52.3	225				
JH-306		3/4"	58.6	65.2	43.5	43	260				
JH-306S	3/4"		78.2	84.3	56.5	54.2	225				
JH-307		7/8"	64.1	86.7	62.4	60.1	275				
JH-307S	7/8"		83.4	90.8	60.2	59.0	230				
JH-309S	1-1/8"		109.1	118.7	78.7	77.1	240				

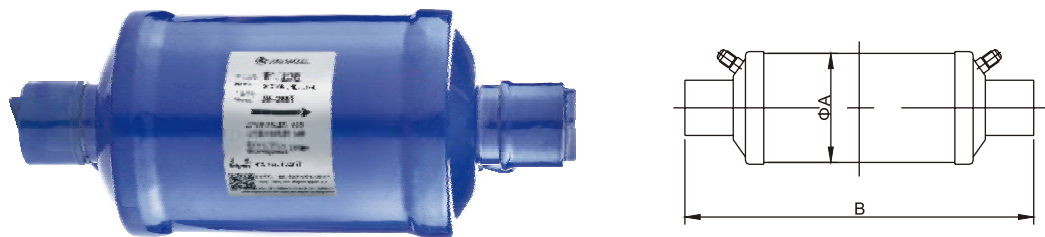


开启式干燥过滤器 Open-type drier filter



型号 Model	规格 Specifications	接口尺寸Connection size(inch)	A(mm)	B(mm)
JH-2F6.3	Dg8	3/8"	51	200
JH-2F6.3	Dg10	1/2"	51	200
JH-2F7.0	Dg13	5/8"	51	200
JH-2F10	Dg13	5/8"	70	305
JH-2F10	Dg16	3/4"	70	315
JH-2F10	Dg19	7/8"	70	320

全封闭吸气过滤器系列 Hermetic suction line filter series



型号 Model	接口尺寸Connection size(inch)	A(mm)	B(mm)
JH-285T	5/8"	89	204
JH-286T	3/4"	89	204
JH-287T	7/8"	89	204
JH-289T	1-1/8"	89	252
JH-2811T	1-3/8"	89	252
JH-2813T	1-5/8"	89	252
JH-2817T	2-1/8"	89	300

Technical data and dimension of vertical liquid receiver series A
直立式储液器A系列技术参数及外形尺寸



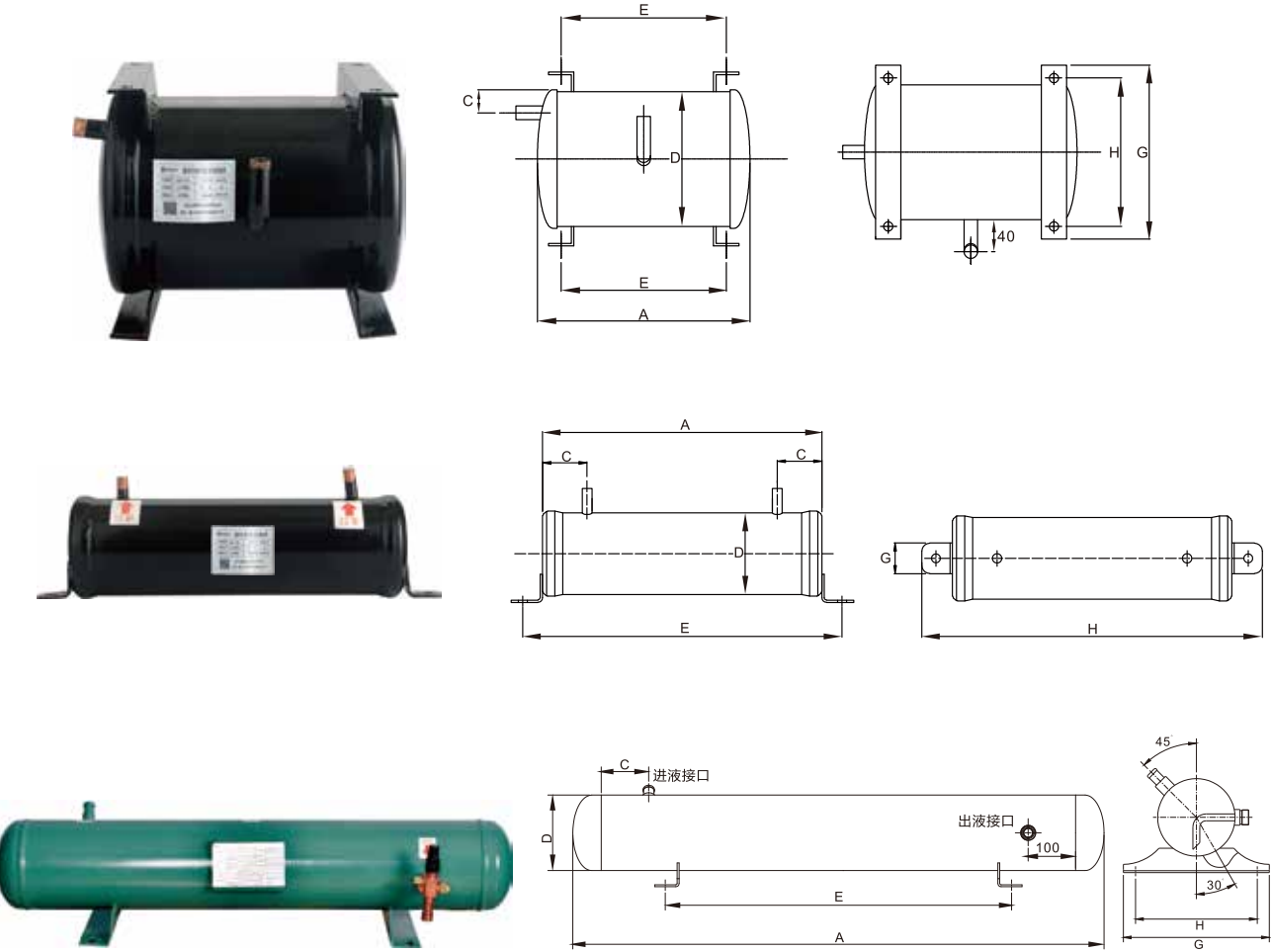
直立式储液器要求垂直安装, 最大工作压力为2.0Mpa。配高档旋转阀门, 可360度旋转安装。
Vertical liquid receiver is your best choice of refrigeration parts, it requires verical installation, maximum working pressure is2.0Mpa.Verti-
cal liquid receiver has one high quality rotary valve,so that it can install with 360degree rotating.

型号 Model	A(mm)	B(mm)	进出液接口 Connection size(inch)	容积 Volume(L)	固定螺丝 Retaining screw
JHC-1/2HP	98	179	3/8"	1	M10
JHC-1HP	120	215	3/8"	2.2	
JHC-2HP	131	250	3/8"	3	
JHC-3HP	147	265	1/2"	4	
JHC-5HP	155	280	1/2"	6	
JHC-8HP	180	310	1/2"	8	M12
JHC-10HP	219	313	5/8"	10	
JHC-12HP	219	355	5/8"	12	
JHC-14HP	219	390	5/8"	14	三脚 Tripod
JHC-16L	219	450	7/8"	16	
JHC-18L	219	530	7/8"	18	
JHC-20L	219	600	7/8"	20	
JHC-25L	219	750	7/8"	25	

Technical data and dimension of vertical liquid receiver series B
直立式储液器B系列技术参数及外形尺寸

型号 Model	A(mm)	B(mm)	进液接口 Inlet size	出液接口 Outlet size	固定螺丝 Retaining screw
JHC-101	88	220	3/8"	1/4"	M10
JHC-102	131	245	3/8"	3/8"	M10
JHC-103	131	295	3/8"	3/8"	M10
JHC-104	156	345	1/2"	1/2"	M12
JHC-105	180	405	5/8"	5/8"	M12

卧式储液器 Horizontal liquid receiver

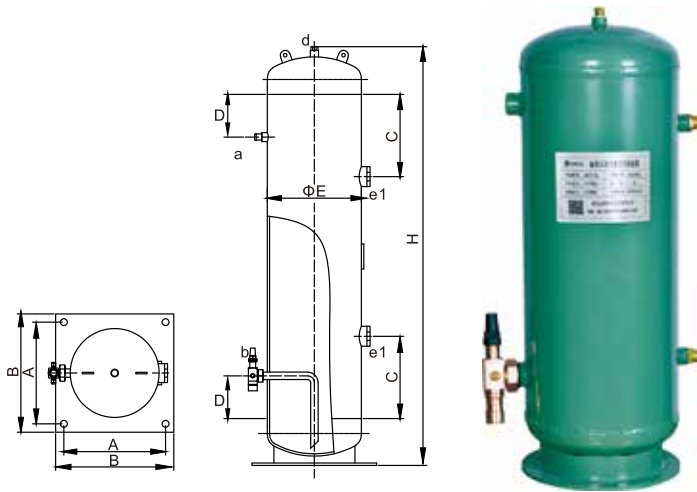


型号 Model	外型尺寸 Dimension							进液接口 Inlet	出液接口 Outlet	容积 Volume(L)
	A(mm)	C(mm)	D(mm)	E(mm)	G(mm)	H(mm)	配机架 Frame			
JHC-4L	345	55	Φ 102	395	40	425	/	10	10	4
JHC-6L	250	30	Φ 159	190	220	190	220	12.7	12.7	6
JHC-3HP	700	60	Φ 159	350	300	250	300	16	12	12
JHC-5HP	800	60	Φ 159	480	300	250	300	16	12	14
JHC-8HP	900	100	Φ 159	540	300	250	340	19	16	15
JHC-10HP	1000	100	Φ 159	630	300	250	340	19	16	16
JHC-15HP	1100	100	Φ 159	730	300	250	380	22	19	20
JHC-20HP	1200	100	Φ 159	830	300	250	380	25	19	24
JHC-25HP	920	100	Φ 219	540	350	300	380	25	19	30
JHC-30HP	1120	100	Φ 219	730	350	300	380	25	22	40
JHC-35HP	1320	100	Φ 219	950	350	300	380	28	22	45
JHC-40HP	1470	100	Φ 219	1000	350	300	380	28	22	50

Vertical Liquid Receiver
立式储液器

储液器采用先进的自动焊接工艺，其强度大，气密性好，是理想的制冷配套元件。本产品可根据客户定做，可选用立式储液器和卧式储液器。

Liquid receiver uses auto welding technology to ensure good quality and air tightness, which is ideal refrigeration accessories. The product can be customized.



特点 Feature

表面耐腐蚀的喷塑工艺，防止壳体生锈
Corrosion resistant powder painting finish to prevent rusting

耐用的钢制壳体提高了使用寿命
Steel cylinder improves lifetime of the filter

技术参数 Technical data

制冷剂CFC,HFC
Refrigerant: CFC, HFC

最大工作压力: 3.5Mpa
Maximum working pressure: 3.5Mpa

型号 Model	容积 Volume(L)	安装尺寸 Installation dimension					管口尺寸 Connection size			
		A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	H(mm)	a(mm)	b(mm)	d
JHC030	30	260	300	80	60	273	670	Φ22	Φ22	Rc3/8
JHC035	35	260	300	80	60	273	750	Φ22	Φ22	Rc3/8
JHC040	40	260	300	80	60	273	840	Φ22	Φ22	Rc3/8
JHC050	50	320	350	100	80	325	760	Φ28	Φ22	Rc3/8
JHC060	60	320	350	100	80	325	880	Φ28	Φ22	Rc3/8
JHC070	70	320	350	150	100	325	1000	Φ28	Φ22	Rc3/8
JHC080	80	320	350	150	100	325	1040	Φ28	Φ22	Rc3/8
JHC090	90	320	350	150	100	325	1270	Φ28	Φ28	Rc3/8
JHC100	100	320	350	150	100	325	1420	Φ28	Φ28	Rc3/8
JHC120	120	320	350	150	100	325	1670	Φ35	Φ28	Rc3/8
JHC130	130	360	400	200	100	377	1350	Φ35	Φ28	Rc3/8
JHC140	140	360	400	200	100	377	1450	Φ35	Φ28	Rc3/8
JHC150	150	360	400	200	100	377	1550	Φ35	Φ28	Rc3/8
JHC160	160	360	400	200	100	377	1650	Φ35	Φ28	Rc3/8

Technical Data And Dimension Of Rotalock Valve
美优乐及泰康阀门技术参数及外形尺寸

美优乐卧式阀门采用国际先进阀门焊接技术，密封圈采用聚四氟乙烯，经过3.0Mpa气密试压严格测试，确保有良好的密封性能，产品可根据客户要求定制。

Rotalock valve uses international advanced welding technology. Each product passes 3.0Mpa strict pressure testing to ensure good air tightness.



型号 Model	接口参数 Connection size				阀体 Valve body(mm)
	英寸 Inch	mm	M螺纹 M thread	六角螺帽 Hexagon nuts	
JH-V01	3/8"	Φ 10	1"-14UNS	S30	20 × 20
JH-V02	1-1/8"	Φ 28	1-3/4"12UN	S50	35 × 35
JH-V03	1-3/8"	Φ 35	1-3/4"12UN	S50	35 × 35
JH-V04	3/4"	Φ 19	1-1/4"12UNF	S36	30 × 30
JH-V05	7/8"	Φ 22	1-1/4"12UNF	S36	30 × 30
JH-V06	1/2"	Φ 12	1"-14UNS	S30	20 × 20
JH-V07	7/8"	Φ 22	1-3/4"12UN	S50	30 × 30
JH-V08	5/8"	Φ 16	1"-14UNS	S30	20 × 20
JH-V09	5/8"	Φ 16	1-1/4"12UNF	S36	20 × 20

Technical data and dimension of ODF rotalock valve
焊接式旋转阀门技术参数及外形尺寸

焊接式旋转阀适用于AL, AR, R22,R502等制冷压缩机的吸排气截止阀，采用铜合金制成，填料采用聚四氟乙烯，制成后每个阀经3.0Mpa气密试压严格测试，确保良好的密封性能。

ODF rotalock valve is suitable for the compressor with AL, AR, R22,R502refrigerant. It is made of copper alloy and each valve passes 3.0Mpastrict pressure testing to ensure good air tightness.



型号 Model	接口参数 Connection size				阀体 Valve body(mm)
	英寸 Inch	mm	M螺纹 M thread	六角螺帽 Hexagon nuts	
JH-R01	3/8"	Φ 10	1"-14UNS	S30	20 × 20
JH-R02	1/2"	Φ 12	1"-14UNS	S30	20 × 20
JH-R03	5/8"	Φ 16	1"-14UNS	S30	20 × 20
JH-R04	3/4"	Φ 19	1-1/4"12UNF	S36	30 × 30
JH-R05	7/8"	Φ 22	1-1/4"12UNF	S36	30 × 30
JH-R06	1-1/8"	Φ 28	1-3/4"12UNS	S50	35 × 35
JH-R07	1-3/8"	Φ 35	2-1/4"12UNF	S65	45 × 45
JH-R08	1-5/8"	Φ 42	2-1/4"12UNF	S65	45 × 45
JH-R09	2-1/8"	Φ 54	2-1/4"12UNF	S65	45 × 45

焊接式直角截止阀系列 ODF stop valve series

型号 Model	接口参数 Connection size		阀体 Valve body(mm)
	英寸Inch	mm	
JH-H01	3/8"	Φ 10	20 × 20
JH-H02	1/2"	Φ 12	20 × 20
JH-H03	5/8"	Φ 16	20 × 20
JH-H04	3/4"	Φ 19	30 × 30
JH-H05	7/8"	Φ 22	30 × 30
JH-H06	1-1/8"	Φ 28	35 × 35
JH-H07	1-3/8"	Φ 35	45 × 45
JH-H08	1-5/8"	Φ 42	45 × 45
JH-H09	2-1/8"	Φ 54	45 × 45



铁制式中止阀 Iron stop valve

型号 Model	接口参数 Connection size		阀体 Valve body(mm)	螺纹英制 Screw thread(inch)
	英寸Inch	mm		
JH-Zdg4	1/4"	Φ 6	20 × 20	7/16-20UNF
JH-Zdg8	3/8"	Φ 10	20 × 20	5/8-18 UNF
JH-Zdg10	1/2"	Φ 12	20 × 20	3/4-16 UNF
JH-Zdg13	5/8"	Φ 16	20 × 20	7/8-14 UNF
JH-Zdg16	3/4"	Φ 19	30 × 30	1-1/16-14 UNF
JH-Zdg19	7/8"	Φ 22	30 × 30	1-1/4-14 UNF



铜制式截止阀 Copper stop valve

型号 Model	接口参数 Connection size		阀体 Valve body(mm)	螺纹英制 Screw thread(inch)
	英寸Inch	mm		
JH-Jdg4	1/4"	Φ 6	ZG3/8	7/16-20UNF
JH-Jdg8	3/8"	Φ 10	ZG3/8	5/8-18 UNF
JH-Jdg10	1/2"	Φ 12	ZG1/2	3/4-16 UNF
JH-Jdg13	5/8"	Φ 16	ZG3/4	7/8-14 UNF
JH-Jdg16	3/4"	Φ 19	ZG3/4	1-1/16-14 UNF
JH-Jdg19	7/8"	Φ 22	ZG3/4	1-1/4-14 UNF



电磁阀
Solenoid valve



球阀
Globe valve



手阀
Hand valve



膨胀阀
Expansion valve



视液镜
Sight glass



钠子
Nut



易熔塞
Fusible nut



分液器
Liquid distributor



一通粗细牙接头
Male connector



油表
Oil gauge



压控
Pressure controller



单向阀气门芯接头
Access valve



均压管
Pressure balance pipe



表板
Table plate



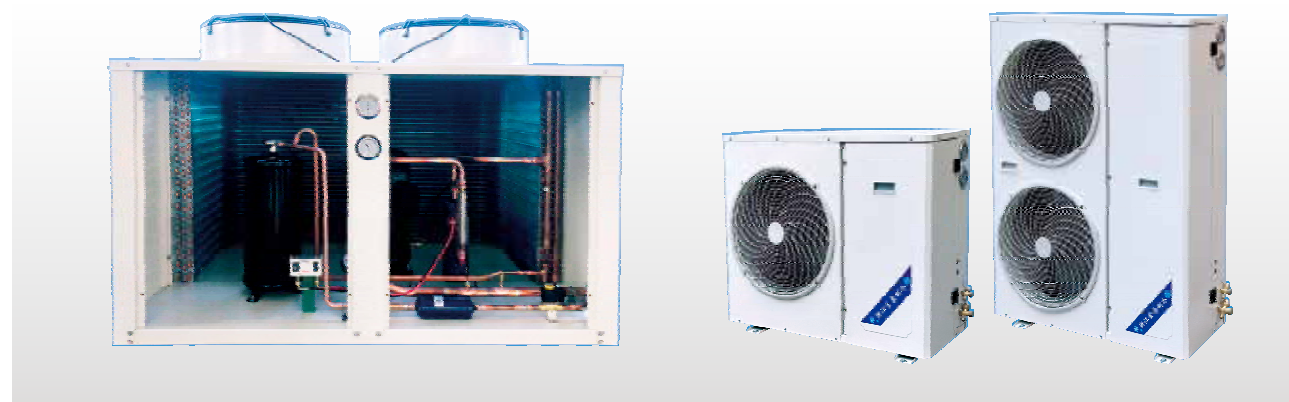
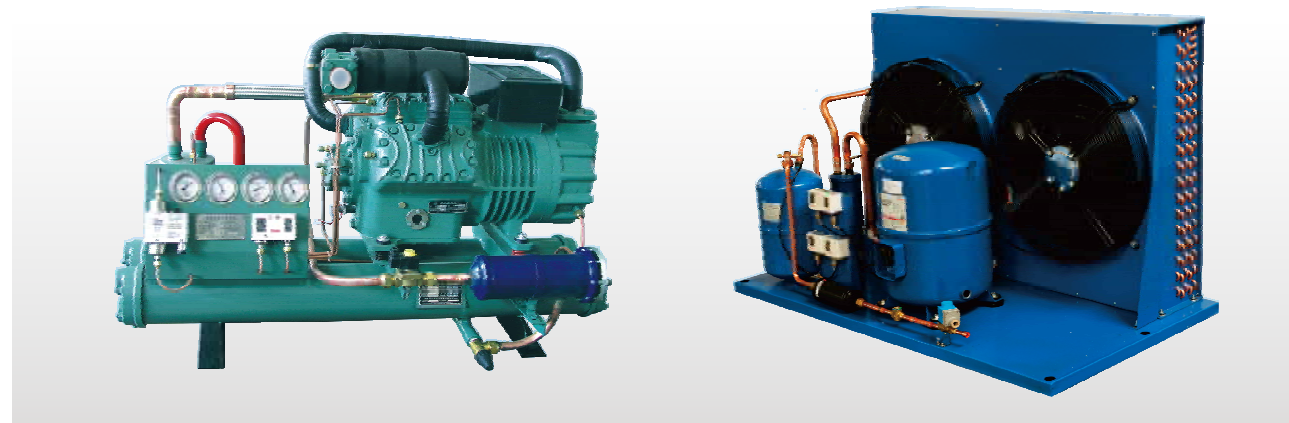
过滤心
Filter core



直线旋转锁定接头
Rotary lock connector



避震管
Vibration absorber



机组为定制产品, 具体规格, 参数请详询



法兰式过滤筒 Flange-type filter

可更换芯式过滤筒采用法兰连接密封, 对设备调试和正常使用后的维护保养提供了方便, 广泛应用于大型中央空调, 冷冻冷藏系统。

- 特征
- 可与所有品牌的48系列干燥过滤芯和吸气过滤芯匹配
 - 耐用的钢制壳体提高了使用寿命
 - 表面耐腐蚀的喷塑工艺, 防止壳体外生锈
 - 底部的螺栓和四方螺母可使安装和维护容易

- 技术参数
- 制冷剂CFC HCFC HFC
 - 最大工作压力：T-液管3.4Mpa
 - SV-吸气管2.7Mpa

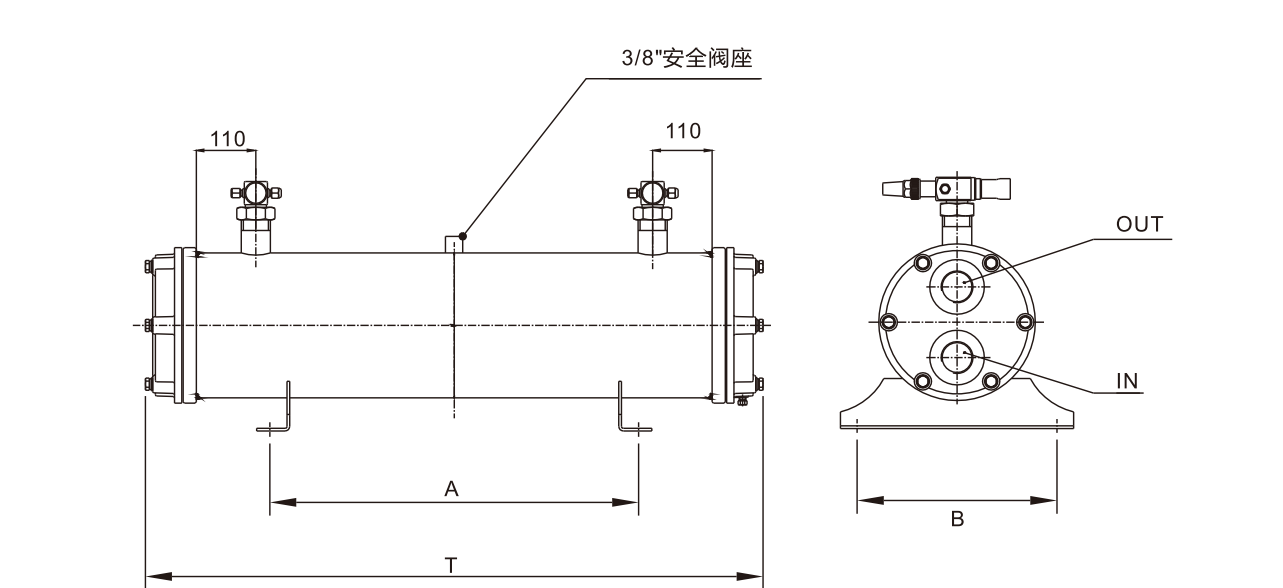
Because of replaceable flange-type .fiter, it is convenient for facility testing and maintenance. It is used in central airconditioning system, cold room refrigeration system.

- Feature
- Can match with all brand of 48 series drier filter cores and suction line filter core
 - Steel cylinder improves lifetime of the filter
 - Corrosion resistant powder painting finish to prevent rusting
 - Screws at the bottom of the filter can make installation and maintenance easier

- Technical data
- Refrigerant: CFC, HCFC, HFC
 - Maximum working pressure: T-tube:3.4Mpa
 - SV-suction tube:2.7Mpa

型号 Model	接口尺寸Connection size(inch)	Φ D(mm)	H1(mm)	Φ D1(mm)	滤芯数量 (节) Filter Number
JH-485T	5/8"	153	210	Φ 114	1
JH-486T	3/4"				
JH-487T	7/8"				
JH-489T	1-1/8"				
JH-4811T	1-3/8"				
JH-4813T	1-5/8"				
JH-4817T	2-1/8"		360		2
JH-967T	7/8"				
JH-969T	1-1/8"				
JH-9611T	1-3/8"				
JH-9613T	1-5/8"				
JH-9617T	2-1/8"		510		3
JH-1449T	1-1/8"				
JH-14411T	1-3/8"				
JH-14413T	1-5/8"				
JH-14417T	2-1/8"				
JH-19211T	1-3/8"		660		4
JH-19213T	1-5/8"				
JH-19217T	2-1/8"				
JHA-10021	2-5/8"	200	270	Φ 152	1
JHA-10025	3-1/8"				
JHA-10028	3-1/2"				
JHA-10034	4-1/4"				
JHA-20021	2-5/8"		430		2
JHA-20025	3-1/8"				
JHA-20028	3-1/2"				
JHA-20034	4-1/4"				

壳管式油冷凝器 Shell & tube type oil cooler



型号 Model	Φ D(mm)	T(mm)	A(mm)	B(mm)	进出油口 Oil pipe	进出水口 Water pipe
JHYL-7KW	159	800	450	250	Φ22	1"
JHYL-10KW	159	680	330	250	Φ22	1"
JHYL-13KW	159	770	420	250	Φ22	1"
JHYL-17KW	159	1010	660	250	Φ22	1"
JHYL-19KW	159	1120	710	250	Φ22	1"
JHYL-23KW	159	1100	740	250	Φ28	1"
JHYL-26KW	159	1210	800	250	Φ28	1"
JHYL-34KW	219	930	570	300	Φ28	1-1/2"
JHYL-45KW	219	1040	680	300	Φ28	1-1/2"
JHYL-54KW	219	1200	780	300	Φ35	1-1/2"
JHYL-85KW	219	1920	1500	300	Φ35	1-1/2"