



XING FA

R E F R I G E R A T I O N





关于我们 About Us

Zhejiang Xingfa Refrigeration Equipment Co., Ltd. Establish in 2001. We are professional manufacturing center for Hermetic piston refrigerating compressor in China.

Owned the production ability that the output is 100,000 set compressors.

The factory near by beautiful of West Lake scenic spot in Hangzhou City Zhejiang province, China.

We take an economy, environmental protection, innovation, struggling, principle.

Resolve to build customer satisfaction brand, create would trust brand, XingFa compressors become well known in our country and abroad.

Our company has all of the compressor manufacture equipment and refrigeration compressors manufacture technology and testing equipment from Germany and Italy. We are specialized product Hermetic piston refrigerating compressors and air compressors with 2HP~~7HP, (18000BTU~~60000BTU) and hermetic refrigerate outdoors units and condensing outdoors units.

The production are extensively used for civil air condition, commerce refrigeration, refrigerate equipment, etc. The main technique data is on the same level with international leading products.

We have gained: RoHS、CCC、TUV、CE products safety certificate.

XingFa Tenet and goal:

Manufacturing satisfaction products for customer and creating international credit brand.

Currently, We have company and factory:

ZHEJIANG XINGFA ENGINE EQUIPMENT CO., LTD.

ZHEJIANG ANKANG REFRIGERATION EQUIPMENT CO., LTD.

浙江兴发，成立于2001年。是中国专业的全封闭活塞式制冷压缩机制造中心。拥有年产10万台压缩机的生产能力。

公司位于美丽的杭州西湖风景区边。公司秉承节约，环保，创新，奋斗的理念，立志造顾客满意产品，创世界信赖品牌，深受一大批国内外合作企业的好评。

公司拥有全套德国和意大利的压缩机制造设备，制冷压缩机制造技术和检测设备，专业制造，2HP~7HP, (18000BTU ~ 60000BTU) 的全封闭活塞式制冷压缩机/空调压缩机和全封闭制冷室外机组/冷凝室外机组。

产品广泛用于民用空调、商用冷冻、冷藏等制冷设备。公司产品的主要性能指标与国际同类产品的先进水平同步。

公司产品均获得：RoHS，CCC，TUV，CE 等国际认证。

公司成立至今已经拥有：

浙江兴发机车设备有限公司

浙江安康制冷设备有限公司

◆ 拥有先进的制造设备和测试设备
Have advanced production equipment and test equipment

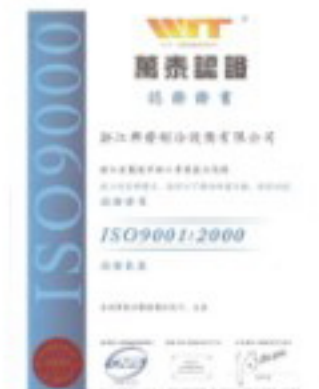


公司的宗旨和目標
造顧客滿意產品，創世界信賴品牌

歐洲泰康中國價格

我们的品牌 & 我们的产品证书

Our brand & product Certification



RoHS TÜV **CE** **CCC** **ISO9001:2000**

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Compressors models 压缩机型号	Horse Power(H.P.) 名义马力(匹)					REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts) 50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度							
	名义 马力 (匹)	气 缸 排 气 量	Displacement(cm³)			50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度							
			重 量	Weight(kg)	Oil charge(cm³)								
												加 油 量	Power source 电 源
QR44A	2	44	33	1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	-25℃ -12°F	-15℃ +5°F	-10℃ +14°F	0℃ +32°F	+7.2℃ +45°F	+15℃ +59°F		
QR52A	2.5	52	33			1320*	1960	2480	4300	5770	7830		
QR58A	3	58.2	35			1610*	2370	3180	5300	7050	9200		
QR62A	3	62.7	35			1820*	2720	3680	5950	7900	10300		

冷凝温度范围 ≤65°C
Condensing Temp Range ≤65°C

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Value

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45°C
*Condensing Temp:45°C



铜管接口 Copper connection type

适用制冷剂 Refrigerant: R22

Compressors models 压缩机型号	Horse Power(H.P.)				REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts)								
	名义 马力 (匹)	气 缸 排 气 量	Displacement(cm³)		50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度								
			重 量	Weight(kg)	加 油 量	Oil charge(cm³)	Power source 电 源	-25℃ -12°F	-15℃ +5°F	-10℃ +14°F	0℃ +32°F	+7.2℃ +45°F	+15℃ +59°F
QR3-44A	2	44	31	1500	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	1320*	1960	2480	4300	5770	7830		
QR3-52A	2.5	52	31			1610*	2370	3180	5300	7050	9200		
QR3-58A	3	58.2	33			1820*	2720	3680	5950	7900	10300		
QR3-62A	3	62.7	33			1950*	2890	3830	6300	8500	11450		
QR3-74A	3.5	74.2	33			2038*	3000	4300	7330	9860	12900		
QR3-90A	4	90.2	46	2000		1330	3100	4370	7840	11250	16000		
QR3-112A	5	112.5	46			2060	4470	6130	10600	14900	20660		
QR3-124A	6	124.4	48			2500	5160	6970	11860	16640	23360		
QR3-134A	7	134.8	48			2800	5630	7500	12630	17800	25200		

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃



Compressors models 压缩机型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5 °C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	气 缸 排 气 量	Displacement(cm³)								
			重 量	Weight(kg)							
				加 油 量	Oil charge(cm³)						
					Power source 电 源	-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR44	2	44	33	1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	1320*	1960	2480	4300	5770	7830
QR52	2.5	52	33			1610*	2370	3180	5300	7050	9200
QR58	3	58.2	35			1820*	2720	3680	5950	7900	10300
QR62	3	62.7	35			1950*	2890	3830	6300	8500	11450

冷凝温度范围 ≤65°C
Condensing Temp Range ≤65°C

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Value

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45°C
*Condensing Temp:45°C



螺纹接口 Screw thread connection type

适用制冷剂 Refrigerant: R22

Compressors models 压缩机型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5 °C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	Displacement(cm³)									
		气 缸 排 气 量	Weight(kg)								
			重 量	Oil charge(cm³)							
				加 油 量	Power source 电 源						
						-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR3-44	2	44	31	1500	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	1320*	1960	2480	4300	5770	7830
QR3-52	2.5	52	31			1610*	2370	3180	5300	7050	9200
QR3-58	3	58.2	33			1820*	2720	3680	5950	7900	10300
QR3-62	3	62.7	33			1950*	2890	3830	6300	8500	11450
QR3-74	3.5	74.2	33			2038*	3000	4300	7330	9860	12900
QR3-90	4	90.2	46	2000		1330	3100	4370	7840	11250	16000
QR3-112	5	112.5	46			2060	4470	6130	10600	14900	20660
QR3-124	6	124.4	48			2500	5160	6970	11860	16640	23360
QR3-134	7	134.8	48			2800	5630	7500	12630	17800	25200

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃

并联/双吸气 Double inspiratory/Parallel connection type



适用制冷剂: Refrigerant: R22

Compressors models 压缩机 型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5 °C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	Displacement(cm³)									
		气 缸 排 气 量	Weight(kg)								
			重 量	Oil charge(cm³)							
				加 油 量	Power source 电 源						
						-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR3-44	2	44	31	1500	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	1320*	1960	2480	4300	5770	7830
QR3-52	2.5	52	31			1610*	2370	3180	5300	7050	9200
QR3-58	3	58.2	33			1820*	2720	3680	5950	7900	10300
QR3-62	3	62.7	33			1950*	2890	3830	6300	8500	11450
QR3-74	3.5	74.2	33			2038*	3000	4300	7330	9860	12900
QR3-90	4	90.2	46	2000		1330	3100	4370	7840	11250	16000
QR3-112	5	112.5	46			2060	4470	6130	10600	14900	20660
QR3-124	6	124.4	48			2500	5160	6970	11860	16640	23360
QR3-134	7	134.8	48			2800	5630	7500	12630	17800	25200

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃



Compressors models 压缩机型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts) 50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	Displacement(cm³)									
		气 缸 排 气 量	Weight(kg)								
			重 量	Oil charge(cm³)							
				加 油 量	Power source 电 源						
QR44A	2	44	33	1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	-25℃ -12°F	-15℃ +5°F	-10℃ +14°F	0℃ +32°F	+7.2℃ +45°F	+15℃ +59°F
QR52A	2.5	52	33			1379*	1850	2580	4370	5977	8110
QR58A	3	58.2	34			1508*	2260	3240	5400	7146	9320
QR62A	3	62.7	34			1635*	2390	3310	5720	7967	10240
						1998*	2970	3960	6420	8613	11540

冷凝温度范围 ≤65°C
Condensing Temp Range ≤65°C

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Value

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45°C
*Condensing Temp:45°C



铜管接口 Copper connection type

适用制冷剂 Refrigerant: R404a/R407

Compressors models 压缩机型号	Horse Power(H.P.) 名义马力(匹)		Displacement(cm ³) 气缸排气量		Weight(kg) 重量		Oil charge(cm ³) 加油量		REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts) 50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
									Power source 电源					
									-25℃ -12°F	-15℃ +5°F	-10℃ +14°F	0℃ +32°F	+7.2℃ +45°F	+15℃ +59°F
QR3-44A	2		44		31				1379*	1850	2580	4370	5977	8110
QR3-52A	2.5		52		31				1508*	2260	3240	5400	7146	9320
QR3-58A	3		58.2		33	1500			1635*	2390	3310	5720	7967	10240
QR3-62A	3		62.7		33				1998*	2970	3960	6420	8613	11540
QR3-74A	3.5		74.2		33				3078*	2805	4296	7276	9814	13056
QR3-90A	4		90.2		46				1510	3388	4425	7956	11300	15719
QR3-112A	5		112.5		46	2000			3965	4360	5890	10450	14780	20230
QR3-124A	6		124.4		48				5146	5320	7080	11970	16650	22760
QR3-134A	7		134.8		48				5453	5780	7710	13120	18230	24806

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃



螺纹接口
Screw thread connection type

适用制冷剂:
Refrigerant: R404a/R407

配电子启动盒
With electron box

Compressors models 压缩机型号	Horse Power(H.P.) 名义马力(匹)		Displacement(cm ³) 气缸排气量		Weight(kg) 重量		Oil charge(cm ³) 加油量		Power source 电源					
									REFRIGERATION CAPACITY AT 50Hz rated @54.5°C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
									-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR44	2		44		33		1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	1379*	1850	2580	4370	5977	8110
QR52	2.5		52		33				1508*	2260	3240	5400	7146	9320
QR58	3		58.2		34				1635*	2390	3310	5720	7967	10240
QR62	3		62.7		34				1998*	2970	3960	6420	8613	11540

冷凝温度范围 ≤65°C
Condensing Temp Range ≤65°C

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Value

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45°C
*Condensing Temp:45°C



螺纹接口 Screw thread connection type



适用制冷剂 Refrigerant: R404a/R407

Compressors models 压缩机 型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5 °C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	气 缸 排 气 量	Displacement(cm³)								
			重 量	Weight(kg)							
				加 油 量	Oil charge(cm³)						
					Power source 电 源	-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR3-44	2	44	31	1500	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	1379*	1850	2580	4370	5977	8110
QR3-52	2.5	52	31			1508*	2260	3240	5400	7146	9320
QR3-58	3	58.2	33			1635*	2390	3310	5720	7967	10240
QR3-62	3	62.7	33			1998*	2970	3960	6420	8613	11540
QR3-74	3.5	74.2	33			3078*	2805	4296	7276	9814	13056
QR3-90	4	90.2	46	2000		1510	3388	4425	7956	11300	15719
QR3-112	5	112.5	46			3965	4360	5890	10450	14780	20230
QR3-124	6	124.4	48			5146	5320	7080	11970	16650	22760
QR3-134	7	134.8	48			5453	5780	7710	13120	18230	24806

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃

并联/双吸气 Double inspiratory/Parallel connection type



适用制冷剂: Refrigerant: R404a/R407

Compressors models 压缩机 型号	Horse Power(H.P.)					REFRIGERATION CAPACITY AT 50Hz rated @54.5 °C/130°F Cond.Temp(Watts) 50Hz电源 54.5°C/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度					
	名义 马力 (匹)	气 缸 排 气 量	Displacement(cm³)								
			重 量	Weight(kg)							
				加 油 量	Oil charge(cm³)	Power source 电 源					
						-25°C -12°F	-15°C +5°F	-10°C +14°F	0°C +32°F	+7.2°C +45°F	+15°C +59°F
QR3-44P	2	44	31	1500	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	1379*	1850	2580	4370	5977	8110
QR3-52P	2.5	52	31			1508*	2260	3240	5400	7146	9320
QR3-58P	3	58.2	33			1635*	2390	3310	5720	7967	10240
QR3-62P	3	62.7	33			1998*	2970	3960	6420	8613	11540
QR3-74P	3.5	74.2	33			3078*	2805	4296	7276	9814	13056
QR3-90P	4	90.2	46	2000		1510	3388	4425	7956	11300	15719
QR3-112P	5	112.5	46			3965	4360	5890	10450	14780	20230
QR3-124P	6	124.4	48			5146	5320	7080	11970	16650	22760
QR3-134P	7	134.8	48			5453	5780	7710	13120	18230	24806

冷凝温度范围 ≤65℃

Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀

Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Value

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为45℃

*Condensing Temp:45℃

低温/商用低回压 Low temperature / Low pressure



铜管接口 Copper connection type

适用制冷剂 Refrigerant: R404a/R407

Compressors models 压缩机 型号	Horse Power(H.P.)				REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts) 50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度							
	名义 马力 (匹)	Displacement(cm³) 气缸排 气量	Weight(kg) 重 量	Oil charge(cm³) 加 油 量	Power source 电 源	-40°C -40°F	-35°C -31°F	-30°C -22°F	-23.3°C -9.9°F	-20°C -4°F	-10°C +14°F	0°C +32°F
QL52A	2.5	52	33	1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	475*	836	1410	2068	3037	5050	5300
QL62A	3	62.7	35		1136*	1286	1993	2617	3660	6130	6300	
QL3-52A	2.5	52	31	2000	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	475*	836	1410	2068	3037	5050	5300
QL3-74A	3.5	74.2	32			1404*	1521	2358	3051	4333	7265	7330
QL3-112A	5	112.5	46			1646*	2035	3164	4365	6231	10550	10600
QL3-134A	7	134.8	46			2354*	2782	4177	5428	7892	12120	12630

冷凝温度范围 ≤65℃
Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为50℃
*Condensing Temp:50℃

低温/商用低回压 Low temperature / Low pressure



螺纹接口 Screw thread connection type

适用制冷剂 Refrigerant: R404a/R407

Compressors models 压缩机 型号	Horse Power(H.P.)				REFRIGERATION CAPACITY AT 50Hz rated @54.5℃/130°F Cond.Temp(Watts) 50Hz电源 54.5℃/130°F冷凝温度下制冷量W Evaporating Temperature 蒸发温度							
	名义 马力 (匹)	Displacement(cm³) 气缸排 气量	Weight(kg) 重 量	Oil charge(cm³) 加 油 量	Power source 电 源	-40°C -40°F	-35°C -31°F	-30°C -22°F	-23.3°C -9.9°F	-20°C -4°F	-10°C +14°F	0°C +32°F
QL52	2.5	52	33	1500	220-240V/1PH/50Hz 208-230V/1PH/60Hz	475*	836	1410	2068	3037	5050	5300
QL62	3	62.7	35		1136*	1286	1993	2617	3660	6130	6300	
QL3-52	2.5	52	31	2000	220V/3PH/60Hz 380V/3PH/50Hz 380V/3PH/60Hz 460V/3PH/60Hz	475*	836	1410	2068	3037	5050	5300
QL3-74	3.5	74.2	32			1404*	1521	2358	3051	4333	7265	7330
QL3-112	5	112.5	46			1646*	2035	3164	4365	6231	10550	10600
QL3-134	7	134.8	46			2354*	2782	4177	5428	7892	12120	12630

冷凝温度范围 ≤65℃
Condensing Temp Range ≤65℃

压缩机保护装置采用内置式保护器和安全阀
Compressor Internal Protectors: Internal Motor Protector and Pressure Relief Valve

电源60Hz时制冷量等于50Hz时制冷量的1.2倍
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

*冷凝温度为50℃
*Condensing Temp:50℃

全封闭制冷室外机组系列

本系列 机组 均为侧出风，风冷式制冷室外机组。
适用于各种 中/低温 设备，商用冷冻，冷藏专用。
产品可用于 冷库，冷藏，空调 等。
制冷机组外形美观，采用全封闭设计，类似空调室外机组，可以安装在任何有通风条件的地方。
本机组外壳采用防腐镀锌钢板，和防腐喷涂层，可以承受各种恶劣的气候环境。
本机组使用 兴发 压缩机，功率大，能适应恶劣的环境温度，适用范围广等特点。

XINGFA hermetic condensing outdoor units series

The series are side-airflow and air-cooling outdoor units,
They could be suitable for all the medium and low temperature equipment and used for commerce refrigeration and cold storage.
Our product could be used for cold storage, frozen, air condition etc.
The units features is beautiful and use hermetic design. It is likes aircondition outside units,
It could be installed anywhere in airiness condition.
The unit enclosures used salt moisture tested antiseptis galvanized steel spraying high antiseptis layer,
it enable the unit to bear wicked environment.
The unit use XINGFA compressor, the compressors advantage includes the power is large, and It can bear wicked environment, and range for using is large etc.



中/低温 制冷室外机组（冷冻，冷藏用）

Medium/Low temperature outdoor Refrigerat Units / Condensing Units
(Use for frozen / cold storage)

R404A 制冷剂

R404A Refrigerant

CONDENSING UNITS MODEL 冷凝机组 型号	HORSE POWER 功 率 马 力	UNIT POWERSUPPLY 机 组 电 源	REFRIGERATION CAPACITY AT 50Hz Rated@ 35°C/90°F Ambient Temp.(Watts) 50Hz 制冷量，测试标准在 35°C/90°F Evaporating Temperature 蒸发温度							
			-25°C -13°F	-15°C +5°F	-10°C +14°F	-5°C +23°F	0°C +32°F	+5°C +41°F	+7.2°C +45°F	+15°C +59°F
QR44H	2HP	220-240V/1PH/50Hz 208-230V/1PH/60Hz	1491	2314	2910	3557	4200	4761	5322	6592
QR58H	3HP		2224	3611	4360	5261	6163	6880	7597	9277
QR3-44H	2HP	380V/3PH/50Hz 460V/3PH/60Hz	1491	2314	2910	3557	4200	4761	5322	6592
QR3-58H	3HP		2224	3611	4360	5261	6163	6880	7597	9277
QR3-74H	3.5HP		2892	4157	5137	6287	7438	8316	9194	11300
QR3-90H	4HP		3010	4486	5569	7026	8483	9863	11244	14507
QR3-112H	5HP		4317	5954	7607	9527	11447	12882	14317	17813
QR3-124H	6HP		4020	6579	8566	10662	12759	14490	16221	20116
QR3-134H	7HP		5368	7033	8739	10686	12634	14111	15589	19298

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2



中/低温 制冷室外机组（冷冻，冷藏用）

Medium/Low temperature outdoor Refrigerat Units / Condensing Units
(Use for frozen / cold storage)

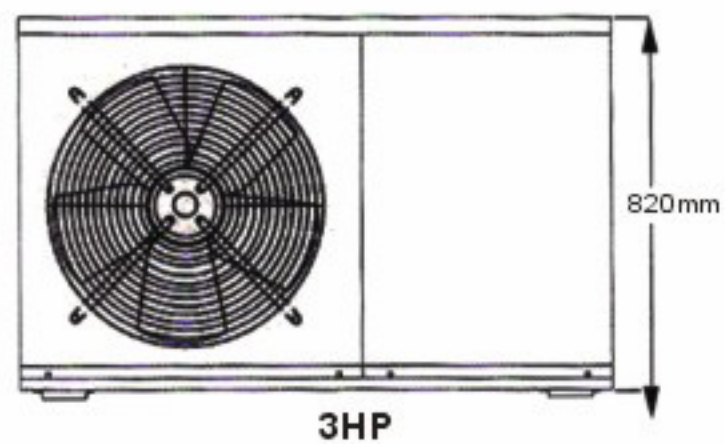
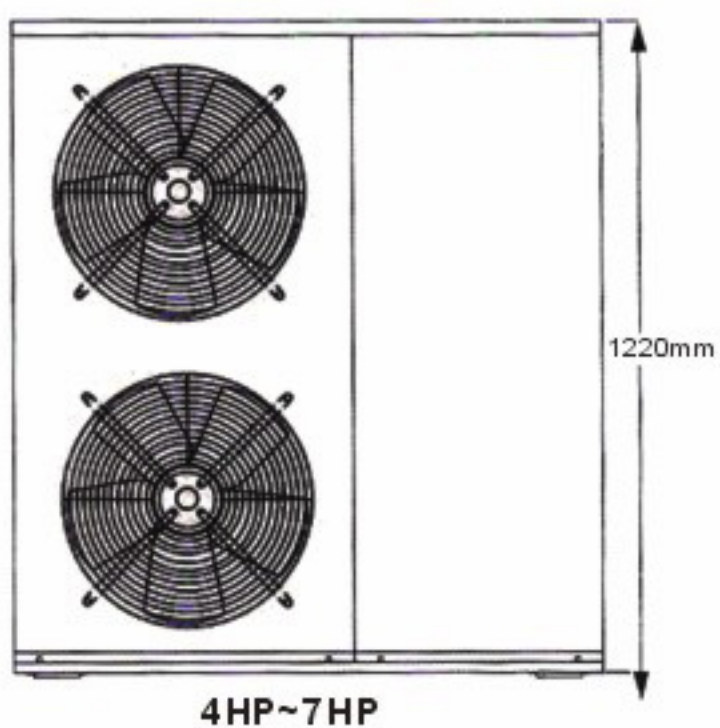
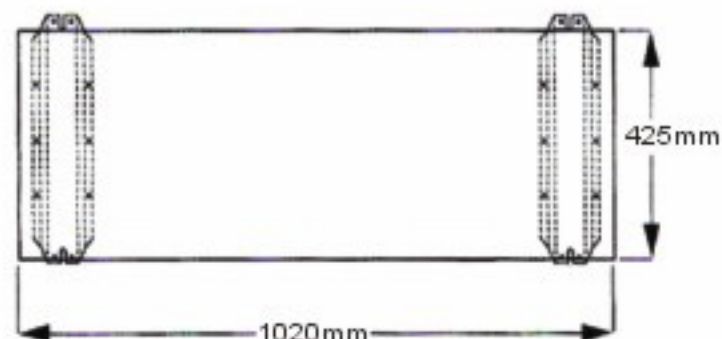
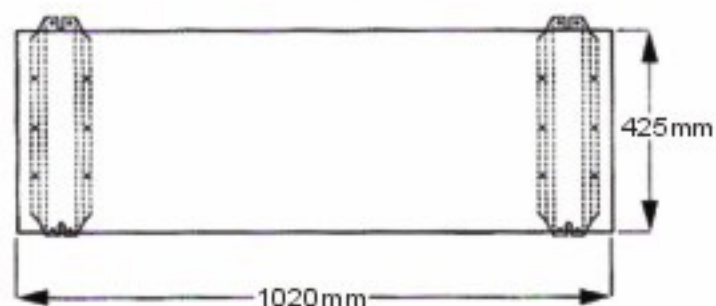
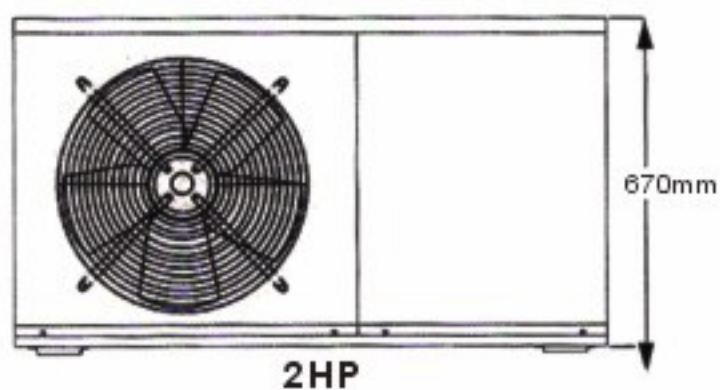
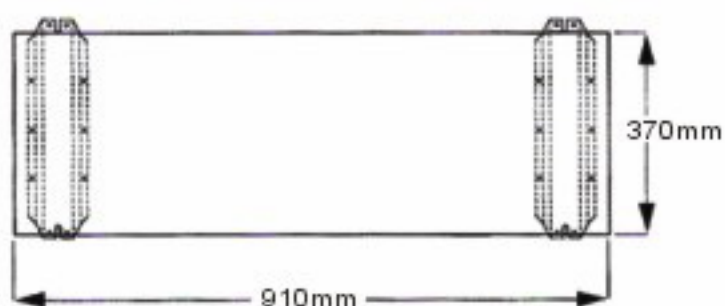
R22 Refrigerant R22 制冷剂

CONDENSING UNITS MODEL 冷凝机组 型号	HORSE POWER 功率 马力	UNIT POWERSUPPLY 机 组 电 源	REFRIGERATION CAPACITY AT 50Hz Rated @35°C/90°F Ambient Temp.(Watts) 50Hz 制冷量，测试标准在 35°C/90°F Evaporating Temperature 蒸发温度							
			-25°C -13°F	-15°C +5°F	-10°C +14°F	-5°C +23°F	0°C +32°F	+5°C +41°F	+7.2°C +45°F	+15°C +59°F
QR44H	2HP	220-240V/1PH/50Hz 208-230V/1PH/60Hz	1282	2314	2910	3536	4200	4761	5322	6592
QR58H	3HP		1699	3051	3838	4675	5580	6880	7597	8658
QR3-44H	2HP	380V/3PH/50Hz 460V/3PH/60Hz	1282	2314	2910	3536	4200	4761	5332	6592
QR3-58H	3HP		1699	3051	3838	4675	5580	6880	7597	8658
QR3-74H	3.5HP		1890	3922	4877	6060	7182	8316	9193	10720
QR3-90H	4HP		2347	4486	5569	6998	8483	9813	11244	14507
QR3-112H	5HP		3218	5954	7607	8997	11447	12882	14317	17813
QR3-124H	6HP		3220	6579	8566	10664	12759	14490	16221	20116
QR3-134H	7HP		4613	7033	8739	10543	12634	14111	15589	19298

电源60Hz时制冷量等于50Hz时制冷量的1.2倍

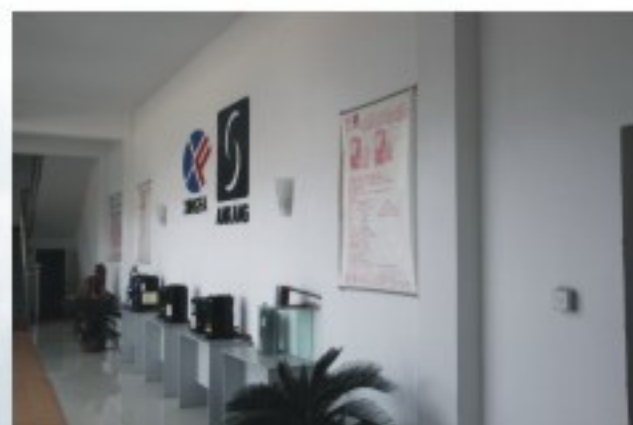
To obtain refrigeration capacity at 60Hz, multiply its values at 50Hz by 1.2

制冷机组 尺寸图 Outline Size





联系我们 Contact Us



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