

■ R22系列 Series — 3Phase B8 Power Source (50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	50Hz				60Hz				外观图代号 Outline Graph Code
				制冷量 Capacity		COP		制冷量 Capacity		COP		
	HP			cm³ / rev	kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	
3.5	51.8	809 831 88	C-SB263H8B	9.15	31.2	3.10	10.6	11.2	38.2	3.20	10.9	B
	51.8	809 832 88	C-SB263H8C	9.15	31.2	3.10	10.6	11.2	38.2	3.20	10.9	A
	55.7	809 830 88	C-SB263H8A	9.60	32.8	3.10	10.6	11.8	40.3	3.19	10.9	B
4	66.8	809 840 88	C-SB303H8A	11.8	40.3	3.23	11.0	14.4	49.2	3.27	11.2	A
	66.8	809 846 88 *1	C-SB303H8G	11.8	40.3	3.23	11.0	14.4	49.2	3.27	11.2	At
4.5	77.4	809 842 88	C-SB353H8A	13.5	46.1	3.18	10.9	16.7	57.0	3.28	11.2	A
	77.4	809 847 88 *1	C-SB353H8G	13.5	46.1	3.18	10.9	16.7	57.0	3.28	11.2	At
5	83.2	809 850 88	C-SB373H8A	14.5	49.5	3.19	10.9	17.9	61.1	3.23	11.0	A
	83.2	809 856 88 *1	C-SB373H8G	14.5	49.5	3.19	10.9	17.9	61.1	3.23	11.0	At
	85.5	809 855 88	C-SB373H8F	15.0	51.2	3.19	10.9	18.4	62.8	3.20	10.9	A
6	100.0	809 860 88	C-SB453H8A	17.7	60.4	3.26	11.1	21.5	73.4	3.24	11.1	A
	100.0	809 865 88	C-SB453H8F	17.7	60.4	3.26	11.1	21.5	73.4	3.24	11.1	Jt
	100.0	809 866 88 *1	C-SB453H8G	17.7	60.4	3.26	11.1	21.5	73.4	3.24	11.1	At
8	131.9	809 284 88	C-SC583H8H	23.6	80.6	3.30	11.3	28.5	97.3	3.26	11.1	D
	131.9	809 286 88 *1	C-SC583H8K	23.6	80.6	3.30	11.3	28.5	97.3	3.26	11.1	Dt
	137.0	809 281 88	C-SC603H8H	24.5	83.6	3.31	11.3	29.6	101.1	3.29	11.2	D
	137.0	809 283 88 *1	C-SC603H8K	24.5	83.6	3.31	11.3	29.6	101.1	3.29	11.2	Dt
9	148.8	809 291 88	C-SC673H8H	26.5	90.5	3.29	11.2	32.0	109.3	3.27	11.2	D
	148.8	809 293 88 *1	C-SC673H8K	26.5	90.5	3.29	11.2	32.0	109.3	3.27	11.2	Dt
10	171.2	809 201 88	C-SC753H8H	30.6	104.5	3.38	11.5	36.9	126.0	3.32	11.3	E
	171.2	809 203 88 *1	C-SC753H8K	30.6	104.5	3.38	11.5	36.9	126.0	3.32	11.3	Et
12	199.1	809 224 88	C-SC863H8H	35.2	120.2	3.32	11.3	-	-	-	-	E
	205.4	809 221 88	C-SC903H8H	36.1	123.3	3.31	11.3	-	-	-	-	E
	205.4	809 223 88 *1	C-SC903H8K	36.1	123.3	3.31	11.3	-	-	-	-	Et

■ R22系列 Series — 1Phase B5 Power Source (50Hz 220,230,240V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	启动方式 Starting Method	电容规格 Capacitor Specification		50Hz				外观图代号 Outline Graph Code
					运转电容 Run Cap. (MFD/V)	启动电容 Start Cap. (MFD/V)	制冷量 Capacity		COP		
HP	cm³ / rev						kW	kBTU/h	W/W	BTU/Wh	
3.5	51.8	809 831 45	C-SB261H5B	CSR	60/440	100~140/330	9.10	31.1	2.94	10.0	A
	55.7	809 830 45	C-SB261H5A	CSR	60/440	100~140/330	9.70	33.1	2.98	10.2	A
4	66.8	809 840 45	C-SB301H5A	CSR	60/440	100~140/330	12.0	41.0	3.16	10.8	A
4.5	77.4	809 842 45	C-SB351H5A	PSC	70/440	-	13.6	46.4	3.06	10.4	A
5	83.2	809 850 45	C-SB371H5A	PSC	70/440	-	14.7	50.2	3.16	10.8	A

测试条件 Rating Condition

	R22/R410A		R407C	
	℃	℉	℃	℉
冷凝温度 Condensing Temperature	54.4	130	54.4	130
蒸发温度 Evaporating Temperature	7.2	45	7.2	45
液体温度 Liquid Temperature	46.1	115	43.8	111
吸气温度 Return Gas Temperature	18.3	65	18.3	65

*R407C的冷凝温度和蒸发温度按中间温度法取值 Condensing/Evaporating Temperature of R407C are Mid point temperature.

备注 Remark

* 1	并联机型 (带均油管接口) Tandem Type (the connection port of oil balance tube is attached)
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启动方式 Starting Method

CSR	启动电容+运转电容 Capacitor Start and Run (Starting capacitor is necessary)
PSC	运转电容 Permanent Split Condenser



■ R22系列 Series —— 3Phase B5 Power Source (50Hz 220,230,240V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	50Hz				外观图代号 Outline Graph Code
				制冷量 Capacity		COP		
				kW	kBTU/h	W/W	BTU/Wh	
HP	cm³ / rev							
4	66.8	809 840 85	C-SB303H5A	11.7	39.9	3.16	10.8	A
5	83.2	809 850 85	C-SB373H5A	14.7	50.2	3.16	10.8	A
6	100.0	809 860 85	C-SB453H5A	17.8	60.8	3.24	11.1	A
8	137.0	809 281 85	C-SC603H5H	24.2	82.6	3.29	11.2	D
10	171.2	809 201 85	C-SC753H5H	30.6	104.5	3.36	11.5	E
12	205.4	809 221 85	C-SC903H5H	36.0	122.9	3.30	11.3	E

■ R22系列 Series —— 1Phase B6 Power Source (60Hz 208,230V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	启动方式 Starting Method	电容规格 Capacitor Specification		60Hz				外观图代号 Outline Graph Code
					运转电容 Run Cap. (MFD/V)	启动电容 Start Cap. (MFD/V)	制冷量 Capacity	COP			
HP	cm³ / rev						kW	kBTU/h	W/W	BTU/Wh	
3.5	51.8	809 832 46	C-SB261H6C	CSR	50/440	100~140/330	11.2	38.2	3.11	10.6	A
	55.7	809 830 46	C-SB261H6A	CSR	50/440	100~140/330	12.1	41.3	3.23	11.0	A
	55.7	809 831 46	C-SB261H6B	PSC	50/440	-	11.8	40.3	3.06	10.4	A
4	66.8	809 841 46	C-SB301H6B	PSC	50/440	-	14.5	49.5	3.26	11.1	A
4.5	77.4	809 842 46	C-SB351H6A	CSR	70/440	100~140/330	16.7	57.0	3.12	10.7	A
	77.4	809 843 46	C-SB351H6B	PSC	70/440	-	16.7	57.0	3.15	10.8	A
5	83.2	809 850 46	C-SB371H6A	CSR	80/440	140~170/330	18.0	61.5	3.13	10.7	A
	83.2	809 851 46	C-SB371H6B	PSC	80/440	-	18.0	61.5	3.13	10.7	A

■ R22系列 Series —— 3Phase B6 Power Source (60Hz 208,230V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	60Hz				外观图代号 Outline Graph Code
				制冷量 Capacity		COP		
	HP			cm³ / rev	kW	kBTU/h	W/W	
3.5	51.8	809 832 86	C-SB263H6C	11.1	37.9	3.13	10.7	A
	55.7	809 831 86	C-SB263H6B	11.9	40.6	3.22	11.0	A
4	66.8	809 841 86	C-SB303H6B	14.4	49.2	3.27	11.2	A
	66.8	809 846 86 *1	C-SB303H6G	14.4	49.2	3.27	11.2	At
4.5	77.4	809 843 86	C-SB353H6B	16.8	57.4	3.29	11.2	A
	77.4	809 844 86	C-SB353H6C	16.8	57.4	3.29	11.2	A
5	83.2	809 851 86	C-SB373H6B	18.1	61.8	3.32	11.3	A
	83.2	809 856 86 *1	C-SB373H6G	18.1	61.8	3.32	11.3	At
6	100.0	809 861 86	C-SB453H6B	21.3	72.7	3.25	11.1	A
	100.0	809 866 86 *1	C-SB453H6G	21.3	72.7	3.25	11.1	At
8	131.9	809 284 86	C-SC583H6H	27.9	95.3	3.19	10.9	D
	137.0	809 281 86	C-SC603H6H	29.6	101.1	3.31	11.3	D
	137.0	809 283 86 *1	C-SC603H6K	29.6	101.1	3.31	11.3	Dt
10	171.2	809 201 86	C-SC753H6H	37.0	126.3	3.36	11.5	E
	171.2	809 203 86 *1	C-SC753H6K	37.0	126.3	3.36	11.5	Et

■ R22系列 Series —— 3Phase B9 Power Source (60Hz 380V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	60Hz				外观图代号 Outline Graph Code
				制冷量 Capacity		COP		
				kW	kBTU/h	W/W	BTU/Wh	
3.5	51.8	809 831 89	C-SB263H9B	10.9	37.2	3.03	10.3	B
	51.8	809 832 89	C-SB263H9C	10.9	37.2	3.03	10.3	A
	55.7	809 830 89	C-SB263H9A	11.8	40.3	2.98	10.2	B
4	66.8	809 840 89	C-SB303H9A	14.2	48.5	3.23	11.0	A
	66.8	809 846 89 *1	C-SB303H9G	14.2	48.5	3.23	11.0	At
4.5	77.4	809 842 89	C-SB353H9A	16.6	56.7	3.25	11.1	A
5	83.2	809 850 89	C-SB373H9A	17.8	60.8	3.24	11.1	A
	83.2	809 856 89 *1	C-SB373H9G	17.8	60.8	3.24	11.1	At
6	100.0	809 860 89	C-SB453H9A	21.5	73.4	-	-	A
	100.0	809 866 89 *1	C-SB453H9G	21.5	73.4	-	-	At
8	137.0	809 281 89	C-SC603H9H	29.6	101.1	3.29	11.2	D
	137.0	809 283 89 *1	C-SC603H9K	29.6	101.1	3.29	11.2	Dt
10	171.2	809 201 89	C-SC753H9H	37.3	127.3	3.36	11.5	E
	171.2	809 203 89 *1	C-SC753H9K	37.3	127.3	3.36	11.5	Et

■ R22高能效系列 Hi-COP Series —— 3Phase B8 Power Source (50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机型号 Compressor Model	50Hz				60Hz				外观图代号 Outline Graph Code
			制冷量 Capacity		COP		制冷量 Capacity		COP		
			kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh	
HP	cm³ / rev										
4.5	76.0	C-SBX165H38A	13.5	46.1	3.33	11.4	16.3	55.7	3.33	11.4	A
5	81.0	C-SBX180H38A	14.3	48.8	3.33	11.4	17.3	59.1	3.33	11.4	A
	83.7	C-SBX180H38C	14.7	50.2	3.30	11.3	17.8	60.8	3.30	11.3	A

■ R22高能效系列 Hi-COP Series —— 1Phase B6 Power Source (60Hz 208,230V) - 开发中DESIGNING

额定功率 Out Put	排气量 Displacement	压缩机型号 Compressor Model	启动方式 Starting Method	电容规格 Capacitor Specification		60Hz				外观图代号 Outline Graph Code
				运转电容 Run Cap. (MFD/V)	启动电容 Start Cap. (MFD/V)	制冷量 Capacity		COP		
						kW	kBTU/h	W/W	BTU/Wh	
HP	cm³ / rev									
3.1	52.0	C-SBX110H16A	CSR	60/440	100~140/330	11.2	38.2	-	-	A
3.3	54.8	C-SBX120H16A	CSR	60/440	100~140/330	11.8	40.3	3.16	10.8	A
3.5	57.5	C-SBX125H16A	CSR	60/440	100~140/330	12.4	42.3	-	-	A
4	66.9	C-SBX145H16A	CSR	60/440	100~140/330	14.5	49.5	3.19	10.9	A

■ R22变频系列 Inverter Series —— (3Phase 30~120Hz 150~380V)

排气量 Displacement	压缩机型号 Compressor Model	90Hz				外观图代号 Outline Graph Code
		制冷量 Capacity		COP		
		kW	kBTU/h	W/W	BTU/Wh	
cm³ / rev						
55.7	C-SBV180H00A	18.0	61.5	3.0	10.2	J
	C-SBV180H00B	18.0	61.5	3.0	10.2	Jt



■ R407C系列 Series —— 3Phase B8 Power Source (50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	50Hz				60Hz				外观图代号 Outline Graph Code	
				制冷量 Capacity		COP		制冷量 Capacity		COP			
				kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh		
HP	cm³ / rev												
3.5	55.7	809 930 88	C-SBN263H8A	9.60	32.8	2.87	9.8	11.80	40.3	2.87	9.8	B	
4	66.8	809 940 88	C-SBN303H8A	11.6	39.6	3.05	10.4	14.6	49.8	3.17	10.8	A	
	66.8	809 946 88 *1	C-SBN303H8G	11.6	39.6	3.05	10.4	14.6	49.8	3.17	10.8	At	
4.5	77.4	809 942 88	C-SBN353H8A	13.4	45.8	2.91	9.9	16.5	56.3	2.95	10.1	A	
5	83.2	809 950 88	C-SBN373H8A	14.5	49.5	2.93	10.0	17.8	60.8	2.99	10.2	A	
	83.2	809 956 88 *1	C-SBN373H8G	14.5	49.5	2.93	10.0	17.8	60.8	2.99	10.2	At	
6	100.0	809 960 88	C-SBN453H8A	17.6	60.1	3.03	10.3	21.3	72.7	3.04	10.4	A	
	100.0	809 966 88 *1	C-SBN453H8G	17.6	60.1	3.03	10.3	21.3	72.7	3.04	10.4	At	
8	137.0	809 181 88	C-SCN603H8H	24.5	83.6	3.16	10.8	29.1	99.4	3.08	10.5	D	
	137.0	809 183 88 *1	C-SCN603H8K	24.5	83.6	3.16	10.8	29.1	99.4	3.08	10.5	Dt	
10	171.2	809 101 88	C-SCN753H8H	29.9	102.1	3.20	10.9	35.9	122.6	3.12	10.7	E	
	171.2	809 103 88 *1	C-SCN753H8K	29.9	102.1	3.20	10.9	35.9	122.6	3.12	10.7	Et	
12	205.4	809 121 88	C-SCN903H8H	34.9	119.2	3.09	10.5	-	-	-	-	E	
	205.4	809 123 88 *1	C-SCN903H8K	34.9	119.2	3.09	10.5	-	-	-	-	Et	

■ R407C系列 Series —— 1Phase B5 Power Source (50Hz 220,230,240V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	启动方式 Starting Method	电容规格 Capacitor Specification		50Hz				外观图代号 Outline Graph Code
					运转电容 Run Cap. (MFD/V)	启动电容 Start Cap. (MFD/V)	制冷量 Capacity		COP		
	HP						cm³ / rev	kW	kBTU/h	W/W	
3.5	55.7	809 930 45	C-SBN261H5A	CSR	60/440	100~140/330	9.70	33.1	2.85	9.7	A
4	66.8	809 940 45	C-SBN301H5A	CSR	60/440	100~140/330	11.8	40.3	2.95	10.1	A
4.5	77.4	809 942 45	C-SBN351H5A	PSC	70/440	-	13.5	46.1	2.84	9.7	A
5	83.2	809 950 45	C-SBN371H5A	PSC	70/440	-	14.7	50.2	2.91	9.9	A

■ R407C系列 Series —— 3Phase B5 Power Source (50Hz 220,230,240V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	50Hz				外观图代号 Outline Graph Code
				制冷量 Capacity		COP		
				kW	kBTU/h	W/W	BTU/Wh	
4	66.8	809 940 85	C-SBN303H5A	11.5	39.3	2.99	10.2	A
5	83.2	809 950 85	C-SBN373H5A	14.7	50.2	2.91	9.9	A
6	100.0	809 960 85	C-SBN453H5A	17.7	60.4	3.00	10.2	A
8	137.0	809 181 85	C-SCN603H5H	24.2	82.6	3.14	10.7	D
10	171.2	809 101 85	C-SCN753H5H	29.9	102.1	3.18	10.9	E
12	205.4	809 121 85	C-SCN903H5H	34.8	118.8	3.08	10.5	E

低温测试条件 (R22/R404A) Rating Condition for Refrigeration (R22/R404A)

	C1		C2	
	℃	℉	℃	℉
冷凝温度 Condensing Temperature	50	122	50	122
蒸发温度 Evaporating Temperature	-15	5	-10	14
液体温度 Liquid Temperature	50	122	50	122
吸气温度 Return Gas Temperature	18.3	65	18.3	65

■ R410A系列 Series —— 3Phase B8 Power Source (50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	50Hz				60Hz				外观图代号 Outline Graph Code
				制冷量 Nominal Capacity		COP		制冷量 Nominal Capacity		COP		
HP	cm³ / rev			kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh	
3	35.0	809 934 88	C-SBN233H8E	8.60	29.4	-	-	-	-	-	-	A
3.5	37.5	809 933 88	C-SBN263H8D	8.85	30.2	2.49	8.50	11.6	39.6	2.76	9.42	A
4	39.9	809 943 88	C-SBN303H8D	9.80	33.5	2.68	9.15	12.2	41.7	2.87	9.80	A
	39.9	809 945 88 *	C-SBN303H8F	9.80	33.5	2.68	9.15	12.2	41.7	2.87	9.80	Jt
	39.9	809 947 88 *	C-SBN303H8H	9.80	33.5	2.68	9.15	12.2	41.7	2.87	9.80	At
4.5	51.8	809 948 88	C-SBN353H8D	13.0	44.4	2.80	9.56	16.2	55.3	2.97	10.14	A
	51.8	809 949 88 *	C-SBN353H8H	13.0	44.4	2.80	9.56	16.2	55.3	2.97	10.14	At
5	55.7	809 953 88	C-SBN373H8D	14.1	48.1	2.97	10.1	17.1	58.4	3.05	10.4	A
	55.7	809 955 88 *	C-SBN373H8F	14.1	48.1	2.97	10.1	17.1	58.4	3.05	10.4	Jt
	55.7	809 957 88 *	C-SBN373H8H	14.1	48.1	2.97	10.1	17.1	58.4	3.05	10.4	At
6	66.8	809 963 88	C-SBN453H8D	16.4	56.0	2.85	9.73	20.3	69.3	3.01	10.3	A
	66.8	809 965 88 *	C-SBN453H8F	16.4	56.0	2.85	9.73	20.3	69.3	3.01	10.3	Jt
	66.8	809 967 88 *	C-SBN453H8H	16.4	56.0	2.85	9.73	20.3	69.3	3.01	10.3	At
7	77.4	809 973 88	C-SBN523H8D	19.2	65.6	2.84	9.70	-	-	-	-	A
	77.4	809 975 88 *	C-SBN523H8F	19.2	65.6	2.84	9.70	-	-	-	-	Jt
	77.4	809 977 88 *	C-SBN523H8H	19.2	65.6	2.84	9.70	-	-	-	-	At

■ R410A系列 Series —— 1Phase B5 Power Source (50Hz 220,230,240V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	启动方式 Starting Method	电容规格 Capacitor Specification		50Hz				外观图代号 Outline Graph Code
					运转电容 Run Cap. (MFD/V)	启动电容 Start Cap. (MFD/V)	制冷量 Nominal Capacity		COP		
HP	cm³ / rev						kW	kBTU/h	W/W	BTU/Wh	
3	35.0	809 934 45	C-SBN231H5E	CSR	60/440	100~140/330	8.60	29.4	-	-	A
3.5	37.5	809 933 45	C-SBN261H5D	CSR	60/440	100~140/330	9.15	31.2	2.47	8.4	A
4	39.9	809 943 45	C-SBN301H5D	CSR	60/440	100~140/330	9.35	31.9	2.49	8.5	A

■ R410A高能效系列 Hi-COP Series —— 3Phase B8 Power Source (50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机型号 Compressor Model	50Hz				60Hz				外观图代号 Outline Graph Code
			制冷量 Nominal Capacity		COP		制冷量 Nominal Capacity		COP		
HP	cm³ / rev		kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh	
3.5	39.6	C-SBP120H38A	10.0	34.1	3.0	10.2	12.2	41.7	3.0	10.2	A
3.7	42.4	C-SBP130H38A	10.7	36.5	3.0	10.2	13.0	44.4	3.0	10.2	A
4.6	52.0	C-SBP160H38A	13.2	45.1	3.0	10.2	15.9	54.3	3.0	10.2	A
5	54.8	C-SBP170H38A	13.9	47.5	3.0	10.2	16.8	57.4	3.0	10.2	A
5.1	57.5	C-SBP175H38A	14.6	49.8	3.0	10.2	17.6	60.1	3.0	10.2	A
5.4	60.3	C-SBP185H38A	15.3	52.2	3.0	10.2	18.5	63.2	3.0	10.2	A
6	66.9	C-SBP205H38A	16.9	57.8	3.0	10.2	20.5	70.1	3.0	10.2	A
8	89.2	C-SCP270H38A	22.4	76.5	3.03	10.35	27.2	92.9	3.06	10.45	D
	89.2	C-SCP270H38B ^{*)}	22.4	76.5	3.03	10.35	27.2	92.9	3.06	10.45	Dt
10	104.1	C-SCP315H38A	26.0	88.8	3.02	10.31	31.4	107.2	3.02	10.31	E
	104.1	C-SCP315H38B ^{*)}	26.0	88.8	3.02	10.31	31.4	107.2	3.02	10.31	Et
11	120.2	C-SCP360H38A	29.8	101.7	3.01	10.28	35.9	122.6	3.02	10.31	E
	120.2	C-SCP360H38B ^{*)}	29.8	101.7	3.01	10.28	35.9	122.6	3.02	10.31	Et
12	131.9	C-SCP400H38A	32.8	111.9	3.01	10.28	-	-	-	-	E
	131.9	C-SCP400H38B ^{*)}	32.8	111.9	3.01	10.28	-	-	-	-	Et

■ R410A变频系列 Inverter Series —— (3Phase 30~90Hz 150~380V) - 开发中DESIGNING

排气量 Displacement	压缩机型号 Compressor Model	90Hz		90Hz	
		制冷量 Capacity		COP	
		kW	kBTU/h	W/W	BTU/Wh
55.7	C-SBVP180H00A	18.0	61.5	2.8	9.6
	C-SBVP180H00B	18.0	61.5	2.8	9.6


R22低温系列 Series for Refrigeration — B3 Power Source (3Phase 50Hz 200V/60Hz 200,220V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C1 Rating Condition C1							
				50Hz				60Hz			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
5	89.2	809 250 63	C-SC373L3G	6.80	23.2	4.70	16.3	8.05	27.5	5.50	17.5
6	104.0	809 260 63	C-SC453L3G	7.95	27.1	5.20	18.0	9.35	31.9	6.10	19.3
7	120.0	809 270 63	C-SC523L3G	9.30	31.8	6.05	21.6	10.95	37.4	7.00	22.2
8	137.0	809 280 63	C-SC603L3G	10.40	35.5	7.00	23.5	12.30	42.0	8.25	26.0
10	171.2	809 200 63	C-SC753L3G	13.20	45.1	8.45	28.0	15.60	53.3	10.00	31.0

R22低温系列 Series for Refrigeration — B8 Power Source (3Phase 50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C1 Rating Condition C1							
				50Hz				60Hz			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
5	89.2	809 250 68	C-SC373L8G	6.80	23.2	4.64	8.3	8.15	27.8	5.39	8.1
6	104.0	809 260 68	C-SC453L8G	7.95	27.1	5.14	9.1	9.47	32.3	5.98	8.9
7	120.0	809 270 68	C-SC523L8G	9.30	31.8	5.98	11.0	11.09	37.9	6.86	10.2
8	137.0	809 280 68	C-SC603L8G	10.40	35.5	6.92	11.9	12.46	42.5	8.09	12.0
10	171.2	809 200 68	C-SC753L8G	13.20	45.1	8.35	14.2	15.80	53.9	9.80	14.3

R22低温变频系列 Inverter Series for Refrigeration — (3Phase 20~70Hz)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C2 Rating Condition C2							
				50Hz (161V)				70Hz (190V)			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
8	144.1	809 280 60	C-SCV603L0G	13.40	45.7	7.40	29.2	18.60	63.5	10.60	35.2

R404A低温系列 Series for Refrigeration — B3 Power Source (3Phase 50Hz 200V/60Hz 200,220V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C1 Rating Condition C1							
				50Hz				60Hz			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
5	89.2	809 151 63	C-SCN373L3H	6.95	23.7	5.10	19.2	8.20	28.0	5.90	19.3
6	104.0	809 161 63	C-SCN453L3H	8.10	27.7	5.85	21.6	9.55	32.6	6.80	21.9
7	120.0	809 171 63	C-SCN523L3H	9.25	31.6	6.50	23.6	10.90	37.2	7.55	24.2
8	137.0	809 181 63	C-SCN603L3H	10.50	35.8	7.45	27.0	12.40	42.3	8.85	28.3
10	171.2	809 101 63	C-SCN753L3H	13.05	44.6	9.15	32.5	15.20	51.9	10.75	34.4

R404A低温系列 Series for Refrigeration — B8 Power Source (3Phase 50Hz 380,415V/60Hz 440,460V)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C1 Rating Condition C1							
				50Hz				60Hz			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
5	89.2	809 151 68	C-SCN373L8H	6.95	23.7	5.10	9.6	8.20	28.0	5.90	9.7
6	104.0	809 161 68	C-SCN453L8H	8.10	27.7	5.85	10.8	9.55	32.6	6.80	11.0
7	120.0	809 171 68	C-SCN523L8H	9.25	31.6	6.50	11.8	10.90	37.2	7.55	12.1
8	137.0	809 181 68	C-SCN603L8H	10.50	35.8	7.45	13.5	12.40	42.3	8.85	14.2
10	171.2	809 101 68	C-SCN753L8H	13.05	44.6	9.15	16.3	15.20	51.9	10.75	17.2

R404A低温变频系列 Inverter Series for Refrigeration — (3Phase 20~70Hz)

额定功率 Out Put	排气量 Displacement	压缩机代号 Compressor Code	压缩机型号 Compressor Model	运转条件C2 Rating Condition C2							
				50Hz (160V)				70Hz (192V)			
				制冷量 Capacity	输入功率 Input	电流 Current		制冷量 Capacity	输入功率 Input	电流 Current	
				kW	kBTU/h	kW	A	kW	kBTU/h	kW	A
8	144.1	809 181 60	C-SCVN603L0H	14.30	48.8	8.15	32.6	19.30	65.9	11.80	39.0