R407C - B8 (50Hz 380-415V / 60Hz 440-460V)

EVI Models

Phase	Out Put	Displacement	Compressor Model	Compressor Code	Starting Method	50Hz Cooling				50Hz Heating				Outline Graph Code
						Nominal Capacity		COP		Nominal Capacity		COP		
	HP	cm^3/rev				kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh	
3	3.5	55.7	C-SBS120H38Q	—	—	10.1	34.5	3.00	10.2	10.5	35.8	3.18	10.9	Developing
	4	66.8	C-SBS145H38Q	—	—	12.1	41.3	3.10	10.6	12.2	41.7	3.20	10.9	Developing
	5	83.2	C-SBS180H38Q	—	—	15.3	52.2	3.14	10.7	15.0	51.2	3.20	10.9	Developing
	8	137.0	C-SCS295H38Q	—	—	24.5	83.6	3.16	10.8	24.6	84.0	3.22	11.0	Developing
	10	171.2	C-SCS370H38Q	—	—	29.9	102.1	3.20	10.9	30.7	104.8	3.25	11.1	Developing

R407C - B5 (50Hz 220-240V)

EVI Models

Phase	Out Put	Displacement	Compressor Model	Compressor Code	Starting Method	50Hz Cooling				50Hz Heating				Outline Graph Code
						Nominal Capacity		COP		Nominal Capacity		COP		
	HP	cm^3/rev				kW	kBTU/h	W/W	BTU/Wh	kW	kBTU/h	W/W	BTU/Wh	
1	3.5	55.7	C-SBS120H15Q	—	PSC	10.0	34.1	2.80	9.6	9.8	33.5	2.94	10.0	Developing
	4	66.8	C-SBS145H15Q	—	PSC	12.5	42.7	3.00	10.2	12.3	42.0	3.13	10.7	Developing