

Description

Power			380V /3N~ /50Hz						
Working ambient range		℃	-15℃~45℃						
Rated heating capacity (A7W35)	Heating capacity(A7W45)	kW	9.00	13.60	18.20	24.30	34.40	42.70	84.60
	Input power	kW	2.18	3.42	4.44	5.90	8.75	10.84	21.36
	COP	/	4.12	3.98	4.10	4.12	3.93	3.94	3.96
	Working current	A	4.15	6.49	8.43	11.20	16.62	20.58	40.57
Rated cooling capaci y	Cooling capacity	kW	7.20	11.50	16.50	21.00	27.50	35.00	68.00
	Input power	kW	2.57	4.09	5.79	7.34	9.72	12.41	23.61
	COP	/	2.80	2.81	2.85	2.86	2.83	2.82	2.88
Max.working current		A	8.00	12.00	14.00	18.00	26.00	30.00	60.00
Max.input power		kW	5.80	7.00	7.80	11.50	14.50	16.50	33.00
Max.outlet water temp.		℃	60.00	60.00	60.00	60.00	60.00	60.00	60.00
Compressor	Brand	/	Panosonic / Rotary	Copeland / scroll	Copeland / scroll	Copeland / scroll	Copeland / scroll	Copeland / scroll	Copeland / Scroll
	QTY	Pics	1.00	1.00	1.00	1.00	2.00	2.00	4.00
Refrigerant		/	R410a	R410a	R410a	R410a	R410a	R410a	R410a
Air discharge		/	Side discharge	Side discharge	Side discharge	Side discharge	Side discharge	Side discharge	Side discharge
Motor QTY		/	2.00	2.00	2.00	2.00	2.00	2.00	2.00
Heat exchanger Max pressure		MPa	4.20	4.20	4.20	4.20	4.20	4.20	4.20
Suction/exhaust Max pressure		MPa	4.20	4.20	4.20	4.20	4.20	4.20	4.20
Water side Max.Pressure		MPa	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Waterproofing Grade		/	IPX4	IPX4	IPX4	IPX4	IPX5	IPX6	IPX7
Anti-electric shock		/	I	I	I	I	I	I	I
Water flow		m³/h	2.20	2.20	2.84	3.61	4.73	6.02	11.70
Water side pressure reduce		kPa	≤40	≤40	≤40	≤50	≤50	≤60	≤70
Noise		dB(A)	≤58	≤60	≤60	≤65	≤65	≤68	≤70
Net Size (L*W*H)		mm	1030*380*1335	1030*380*1335	1030*380*1335	830*790*1070	1500*690*1070	1500*690*1270	2100*1100*2000
Weight		kg	80	90	130	250	350	380	880