

Description

Ambient temp. range		°C	-35°C~+43°C	-35°C~+43°C	-35°C~+43°C
Power supply		/	220V 1N~50Hz	220V 1N~50Hz	220V 1N~50Hz
Electric shock proof grade		/	Class I	Class I	Class I
Protection grade		/	IPX4	IPX4	IPX4
Rated cooling capacity	A7W35	KW/-	7.5/2.81	11.5/2.82	14.5/2.82
Rated heating capacity	A-12W41	KW/-	5.3/2.31	9.1/2.35	11.0/2.35
Heating capacity/COP	A7W45	KW/-	8.8/3.60	14.5/3.56	17.5/3.40
	A7W55	KW/-	8.1/2.74	14.2/2.92	16.8/2.70
	A2W35	KW/-	7.3/3.45	12.0/3.54	14.0/3.54
	A-15W45	KW/-	4.2/1.82	8.1/2.04	9.5/2.0
Compressor		Type	Scroll	Scroll	Scroll
Rated refrigerating input power/current		KW/A	2.6/12.2	4.1/18.6	5.16/23.5
Rated heating input power/current.		KW/A	2.30/11.1	3.87/17.6	4.68/21.2
Max. working current		KW/A	4.40/20	6.6/30	7.5/34
Max. working pressure of heat exchanger		Mpa	4.2	4.2	4.2
Temperature range of refrigeration outlet		°C	5~15	5~15	5~15
Heat outlet temperature range		°C	25~58	25~58	25~58
Water yield		L/h	1300	2000	2500
Refrigerant type/Weight		-/kg	R410a/3.3	R410a/4.4	R410a/4.4
Noise		dB/(A)	≤58	≤59	≤59
Dimension (W*D*H)		mm	1090*435*900	1120*440*1360	1120*440*1360
Net weight		kg	80	150	150