

Measuring Conditions A24 ° C W26 ° C	Heating Capacity	KW	7.8 KW	9.5 KW	12.5 KW	14 KW	14 KW 3PH	17 KW	17 KW 3PH	26 KW	
	Input Power	KW	1.56	1.9	2.8	4.8	4.8	3.54	3.54	5.2	
	Running Current	A	7.1	8.7	12.8	13.9	5.2	16.1	5.85	8.6	
	COP		5	5	4.5	4.8	4.8	4.8	4.8	5	
Measuring Conditions A15 ° C W26 ° C	Heating Capacity	KW	6.4	7.8	10	11.2	11.2	13.9	13.9	22.1	
	Input Power	KW	1.49	1.81	2.56	3.1	3.1	3.39	3.39	5.14	
	Running Current	A	6.8	8.3	11.7	13.1	4.2	15.4	5.6	8.48	
	COP		4.3	4.3	3.9	4.1	4.1	4.1	4.1	4.3	
Measuring Conditions A7 ° C W26 ° C	Heating Capacity	KW	5.5	6.7	8.2	10	10	11.9	11.9	19.5	
	Input Power	KW	1.44	1.75	2.5	2.8	2.8	3.2	3.2	5	
	Running Current	A	6.5	7.9	11.4	13.2	4.7	14.5	5.3	8.25	
	COP		3.8	3.8	3.2	3.5	3.5	3.7	3.7	3.9	
Measuring Conditions A35 ° C W29 ° C	Cooling Capacity	KW	4.7	5.7	7.5	9.2	9.2	10.2	10.2	17.3	
	Input Power	KW	1.74	2.11	2.9	3.3	3.3	3.8	3.8	5.96	
	Running Current	A	7.9	9.6	13.2	15.4	5.2	17.3	6.3	9.83	
	EER		2.7	2.7	2.6	2.7	2.7	2.7	2.7	2.9	
Power Supply		V/PH/HZ	220-240V/1PH/50HZ						220-240V/1PH/50HZ	380-400V/3PH/50HZ	
Max Heating Input		KW	1.8	2.2	3.3	3.8	3.8	4.1	4.1	5.98	
Max Heating Current		A	8.2	10	15	16.5	5.5	18.6	6.76	9.9	
Max Cooling Input		KW	2	2.42	3.3	3.8	3.8	4.27	4.27	6.85	
Max Cooling Current		A	9.1	11	15	16.8	6.1	19.4	7.05	11.3	
Compressor			Rotary						Scroll		
Input Power of Fan		W	90	98	98	106	106	122	122	195x2	
Fan Speed		RPM	900	890	890	890	890	890	890	890	
Noise		dB (A) (1 Meter)	51	53	53	54	54	55	55	57	
Water Connection		m m	50	50	50	50	50	50	50	50	
Water Flow Rate		m³/h (min-med-max)	2.2-3.4-4.5	2.7-4.1-5.5	3.6-5.4-7.2	3.8-5.00-4.72	3.8-5.00-4.72	4.8-7.3-9.7	4.8-7.3-9.7	7.5-11.5-15	
Water Pressure Drop		kpa	12	14	14	15	15	16	16	16	
Net Dimension		mm	936/360/550	1010/370/615	1010/370/615	1010/370/615	1010/370/615	1110/470/680	1110/470/680	1110/470/1240	
Packing Dimension		mm	1060/380/600	1140/400/670	1140/400/670	1140/400/670	1140/400/670	1165/485/820	1165/485/820	1165/485/1390	
Net Weight/Gross Weight		kg	54/57	63/67	68/70	76/78	76/78	105/110	105/110	139/144	