

HGF

			HGF 009	HGF 012	HGF 018	HGF 024
			AWSI-HGF009-N11	AWSI-HGF012-N11	AWSI-HGF018-N11	AWSI-HGF024-N11
			AWAU-YGF009-H11	AWAU-YGF012-H11	AWAU-YGF018-H11	AWAU-YGF022-H11
Indoor Units						
Outdoor Units						
Cooling	Capacity	kW	2.64	3.22	5,3	6.15
	Input power	kW	0.82	1	1,64	1.9
	EER/Energy Label		3.21/A	3.21/A	3.23/A	3.24/A
	Outdoor temperature operating limits	°C			21/46°C Dry Bulb	
Heating	Capacity	kW	2.81	3.52	5,7	6.50
	Input power	kW	0.78	0.97	1,67	1.9
	COP/Energy Label		3.61/A	3.61/A	3.41/B	3.42/B
	Outdoor temperature operating limits	°C			- 9/24°C Dry Bulb	
Indoor unit	Sound pressure level to 1 m (LS/MS/HS/SS)	dB(A)	32/35/37/40	32/35/38/40	38/42/45/48	38/41/44/47
	Sound power level (LS/MS/HS/SS)	dB(A)	42/45/47/50	42/45/48/50	48/52/55/58	48/51/54/57
	Dehumidification	l/h	1	1	3	3
	Airflow (LS/MS/HS/SS)	m3/h	310/340/370/400	350/420/500/550	550/650/780/850	550/650/780/850
	Dimensions (WxDxH)	mm	730x174x255	790x177x265	940x200x298	940x200x298
	Weight	kg	8	9	13	13
	Part number		7SP022816	7SP022817	7SP022818	7SP022819
	Price	€				
Outdoor unit	Sound pressure level to 1 m	dB(A)	50	52	54	54
	Sound power level	dB(A)	60	62	64	64
	Airflow	m3/h	1500	1800	2790	2790
	Compressor type		Rotary	Rotary	Rotary	Rotary
	Dimensions (WxDxH)	mm	785x320x540	798x320x540	913x378x680	913x378x680
	Weight	kg	31	35	46	46
P. supply	Part number	7SP061764	7SP061765	7SP061766	7SP061767	
1~230V - 50 Hz	Price					
1~230V - 50 Hz	Full set Price					
Power supply	Power supply side		indoor	indoor	indoor	indoor
	Power cable section	mm2	3x1.0	3x1.0	3x2.5	3x2.5
	Fuse rating am	A	10	16	25	25
	Electrical connections	mm2	3x1.0+2x0.75	3x1.0+2x0.75	5x2.5	5x2.5
Pipe Line	Suction pipe diameter	inches	3/8"	1/2"	1/2"	1/2"
	Liquid pipe diameter	inches	1/4"	1/4"	1/4"	1/4"
	Max lenght	m	15	20	25	25
	Max height	m	10	10	10	10