

JGF

WALL SPLIT MOUNTED



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PRODUCT ADVANTAGES

- Flat panel design.
- Led display panel with room set temp display.
- Low noise level.
- High efficiency filters including photo catalytic and anti bacterial pre filters.
- R410A high performance fluid.
- Energy label class A/A (sizes 9 and 12).
- Compact dimensions.
- Auto clean and internal drying.
- Self diagnostic by failure code indication.
- Auto restart.
- Cooling and heating boosting mode.



IR remote control



			JGF 009	JGF 012	JGF 018	JGF 024
Cooling	Capacity	KW	2.64	3.22	5.30	6.15
	Power input	KW	0.82	1	1.64	1.9
	EER/Energy label		3.21/A	3.21/A	3.23/A	3.24/A
	Operating limits	°C	21/46°C Dry Bulb			
Heating	Capacity	KW	2.81	3.52	5.70	6.50
	Power input	KW	0.78	0.97	1.67	1.9
	COP/Energy label		3.61/A	3.61/A	3.41/B	3.42/B
	Operating limits	°C	- 9/24°C Dry Bulb			
Indoor units	Sound pressure level (SH/H/M/L)	dB(A)	40/37/35/32	40/38/35/32	48/45/42/38	47/44/41/38
	Sound power level (SH/H/M/L)	dB(A)	50/47/45/42	50/48/45/42	58/55/52/48	57/54/51/48
	Air Flow (SH/H/M/L)		400/370/340/310	550/500/420/350	850/780/650/550	850/780/650/550
	Dehumidification	l/h	1	1	3	3
	Dimensions (WxDxH)	mm	730x174x255	790x177x265	940x200x298	940x200x298
	Weight	kg	8	9	13	13
	Part Number		ESP022451	ESP022452	ESP022453	ESP022454
Outdoor units	Sound pressure level at 1mt	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
	Part Number		ESP061716	ESP061717	ESP061718	ESP061719
Power supply 1-230V - 50Hz	Power supply side		indoor	indoor	indoor	indoor
	Power cable section	mm	3x1.0	3x1.0	3x2.5	3x2.5
	Fuse rating	A	10	16	25	25
	Electrical connections	mm	5x1.5	5x1.5	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

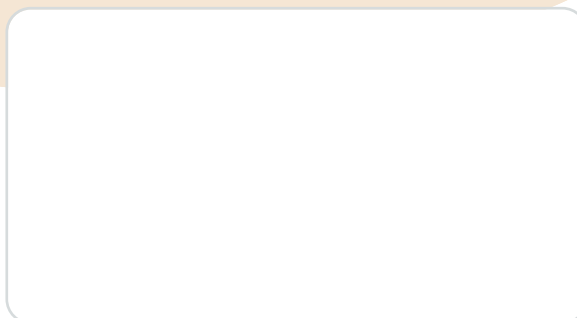
*Data are relative to Low speed, Medium speed and High speed.

Nominal heating capacity: International conditions 20°C/12°C wet bulb - Outside air temperature: 7°C/6°C wet bulb.

Nominal cooling capacity: International conditions (NF EN 255.2 / 814.2 standards) - 27°C/19°C wet bulb - Outside air temperature: 35°C/24°C wet bulb. Global acoustic pressure in dB(A) (1 m) at nominal conditions: outdoor unit in an open area against a reflective background - indoor unit: installation in an average sized room. (PV-0,5s reverberation).



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