

JED

WALL SPLIT MOUNTED



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PRODUCT ADVANTAGES

- DC inverter technology.
- Sine wave compressor drive technology.
- Energy class A/A.
- I Feel function.
- Flat panel and modern design.
- Compact dimensions.
- Led display panel with room set temperature display.
- Low noise level.
- Automatic clean and internal system drying.
- Self Diagnostic by digital failure code indication.
- Automatic restart.
- Cooling and heating boosting.
- High Efficiency filters including photo catalytic and antibacterial pre filters.



IR remote control



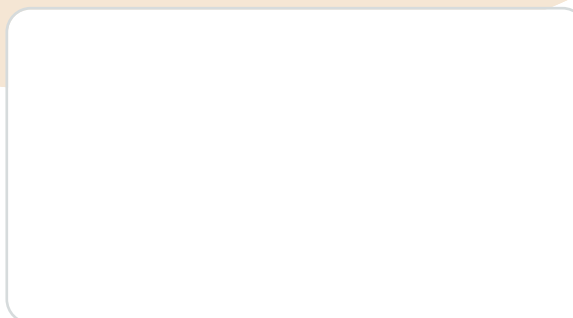
			JED 009 ELSI-JED009-N11 ELAU-VDD009-H11	JED 012 ELSI-JED012-N11 ELAU-VDD012-H11	JED 018 ELSI-JED018-N11 ELAU-VDD018-H11	JED 024 ELSI-JED024-N11 ELAU-VDD024-H11
Cooling	Indoor units					
	Outdoor units					
	Capacity	kW	2.65 (0.45-3.23)	3.53 (0.6-3.96)	5.3 (1.05-6.5)	6.45 (1.4-7.0)
	Power input	kW	0.8	1.1	1.6	2
	EER/Energy Label		3.3 / A	3.21 / A	3.31 / A	3.22 / A
	Operating limits	°C	10° / 48° Dry bulb	10° / 48° Dry bulb	5° / 46° Dry bulb	5° / 46° Dry bulb
Heating	Capacity	kW	3.52 (0.45-4.1)	4.1 (0.6-5.13)	5.8 (1.0-7.1)	6.7 (1.2-8.0)
	Power input	kW	0.95	1.14	1.6	1.85
	COP/Energy Label		3.7 / A	3.61 / A	3.62 / A	3.62 / A
	Operating limits	°C	-15° / 24° Dry bulb	-15° / 24° Dry bulb	-15° / 30° Dry bulb	-15° / 30° Dry bulb
Indoor units	Sound pressure level (SH/H/M/L)	dB(A)	41/36/30/24	42/37/31/25	45/40/37/29	48/44/39/34
	Sound power level (SH/H/M/L)	dB(A)	51/46/40/34	52/47/41/35	55/50/47/39	58/54/49/44
	Airflow (SH/H/M/L)	m³/h	630/520/370/280	680/560/410/300	800/680/560/460	1000/800/700/550
	Dehumidification	l/h	0.8	1.5	3	4
	Dimensions (WxDxH)	mm	770x201x283	770x201x283	865x215x305	1008x221x319
	Weight	kg	8	9	12	15
	Part number		ESP022456	ESP022457	ESP022458	ESP022459
Outdoor units	Sound pressure level	dB(A)	47	48	54	56
	Sound power level	dB(A)	57	58	64	66
	Airflow	m³/h	1600	1600	2700	2900
	Compressor type		Rotary DC Inverter	Rotary DC Inverter	Twin Rotary DC Inverter	Twin Rotary DC Inverter
	Dimensions (WxDxH)	mm	658x275x550	658x275x550	955x424x700	955x396x700
	Weight	kg	28	30	52	55
	Part number		ESP061721	ESP061722	ESP061723	ESP061724
Power supply 1-230V - 50Hz	Power supply side		Indoor	Indoor	Indoor	Indoor
	Power cable section	mm²	3x1.5	3x1.5	3x2.5	3x2.5
	Fuse rating	A	16A	16A	25A	25A
	Electrical connections	mm²	4x1.5	4x1.5	4x2.5	4x2.5
Pipe line	Suction pipe diameter	inches	3/8"	3/8"	1/2"	1/2"
	Liquid pipe diameter	inches	1/4"	1/4"	1/4"	1/4"
	Max lenght	m	15	15	25	25
	Max height	m	5	5	10	10

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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