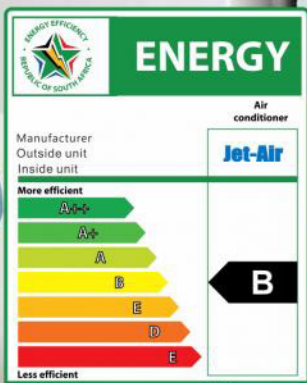




Cold air
Warm air
Use jet-air

Split Wall Mounted

NEW MODEL **LFI** **INVERTER**



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Long-distance Air Flow

The Air-Flow distance could reach 15 m.



Energy Saving

Reach comfortable temperature rapidly;
Adjust accelerator, more energy-saving;
Keep temperature at the comfortable level.



DC Inverter 180° Sine Wave

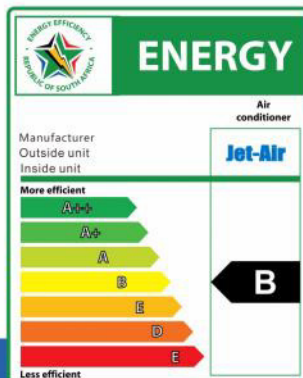
The new 180° Sine Wave driving technology has considerable advantages:

1. Much wider range of frequency and voltage;
2. Higher energy efficiency;
3. Smoother running and lower noise;
4. More reliable & smooth operation.



Wall-Mounted Split Type

Technical Specifications



Golden Fin



Self-Cleaning



Quick Cooling/
Heating



Quick Connector



Auto-Restart



Super Quiet design

Model			JASA-H09A4/LFI	JASA-H12A4/LFI	JASA-H18A4/LFI	JASA-H24A4/LFI
Power Supply		V~, Hz, Ph	220~240, 50, 1	220~240, 50, 1	220~240, 50, 1	220~240, 50, 1
Capacity	Cooling	W	2640	3550	5280	7030
	Heating	W	2650	4100	5450	7100
Performance	EER/COP		3.22/3.68	3.26/3.64	3.11/3.41	3.06/3.41
Electric Data	Rated Cooling Power Input	W	820	1090	1700	2300
	Rated Heating Power Input	W	720	1125	1600	2080
	Rated Cooling Current	A	4.0	4.9	7.5	10.0
	Rated Heating Current	A	3.4	5.1	7.4	9.5
Indoor	Indoor Air Flow	m/h	600	660	1000	1200
	Noise Level	dB(A)	41	42	48	48
	Outline Dimension (W×H×D)	mm	800×300×198	850×300×198	970×315×235	1100×330×235
	Package Dimension (W×H×D)	mm	870×370×282	920×370×282	1047×385×317	1180×400×317
	Weight Net/Gross	kg	9.0/10.5	9.5/11.0	14.0/16.0	16.0/18.0
Outdoor	Noise Level	dB(A)	48	50	56	57
	Gas	inch	3/8"	3/8"	1/2"	5/8"
	Liquid	inch	1/4"	1/4"	1/4"	1/4"
	Outline Dimension (W×H×D)	mm	720×540×260	720×540×260	802×535×298	900×681×343
	Package Dimension (W×H×D)	mm	850×620×370	850×620×370	920×620×400	1020×770×430
	Weight Net/Gross	kg	27.0/31.0	29.0/33.0	35.0/40.0	54.0/59.0

Due to JetAir policy of constant improvement, specifications are subject to change without prior notice.

Remarks: Cooling capacities are based on indoor air temp. 27°C DB, 19°C WB and outdoor air temp. 35°C DB, 24°C WB. The above specifications are subject to change without prior notice for product improvement.

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