

Jet-Air

Cool, Warm & Collected

Window Type



AIR CONDITIONER

www.jet-air.co.za



3D Airflow



Comfortable Sleep Curves



Fresh Air Supply Ventilation



Cold Air prevention



Timer



Self-diagnosis



Auto Restart



Automatic Operation



Automatic Operation



Window Type > Technical Specifications



Fresh air supply ventilation



Long distance air flow



Slide out chassis



Easy to clean filter



Model			JASA-GJH09AF	JASA-GJH12AD	JASA-GJH18AC	JASA-GJH21AC
Power Supply		V~Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
Capacity	Cooling	W	2700	3900	5300	6000
	Heating	W	2400	3600	5000	5500
Performance		EER/COP	3.33/3.33	3.31/3.30	3.31/3.33	3.28/3.12
Electric Data	Rated Cooling Power Input	W	810	1180	1600	1830
	Rated Heating Power Input	W	720	1090	1500	1760
	Rated Cooling Current	A	3.5	5.4	7.0	7.9
	Rated Heating Current	A	3.1	4.7	6.5	7.2
Indoor	Indoor Air Flow	m/h	470/420/370	630/580/530	850/800/750	850/800/750
	Noise Level	dB(A)	49/47/45	53/51/49	55/53/51	56/54/52
	Outline Dimension (W×H×D)	mm	560×375×668	660×428×700	660×428×770	660×428×770
	Package Dimension (W×H×D)	mm	623×425×766	739×505×793	739×515×863	739×515×863
	Weight Net/Gross	kg	44.0/48.0	57.9/62.0	68.0/73.0	70.0/75.0

Due to Jet-Air 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.

E&OE
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