



**Jet-Air**  
Cool, Warm & Collected



**Cold Plasma**

Effective sterilization with more than 90% of bacteria killed. Odor removal. Air nutrition improvement with more negative oxygen ions.

**0.5w Standby**

Innovative switcher power design ensures only 0.5w standby and wider voltage of PCB between 85v~265v.

**Intelligent Auto Restart**

Upon power is resumed after power failure. The units in the whole building will not be restarted at the same time to avoid impact of electricity net (suitable for engineering project).

Proudly distributed by

**JASA**  
Smart Home

**Johannesburg** (011)708 1148  
**Pretoria** (012)752 8777  
**East Rand** (011)823 2119  
**Cape Town** (021)823 8866

**Durban** (031)577 0498  
**Nelspruit** (013)752 3258  
**Port Elizabeth** (041)364 0947  
**Botswana** (00267)262 2909

# Q INVERTER

## Technical Specifications



Model			JASA-GWH09QB	JASA-GWH12QC	JASA-GWH18QD	JASA-GWH24QE	JASA-GWH30LB	JASA-GWH36LB	
Power Supply		V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	
Capacity	Cooling	W	2650	3500	5270	6450	7910	9050	
	Heating	W	2800	3800	5570	6750	8500	9200	
Performance	EER/COP		3.04/3.59	3.04/3.43	3.10/3.40	3.03/3.24	3.80/3.70	3.75/3.76	
Electric Data	Rated Cooling Power Input		W	871	1151	1750	2128	2415	
	Rated Heating Power Input		W	780	1111	1618	2037	2450	
	Rated Cooling Current		A	3.70	4.80	7.28	8.90	11.00	
	Rated Heating Current		A	3.40	4.70	6.83	8.30	11.20	
Indoor	Indoor Air Flow		m <sup>3</sup> /h	560/490/430/330	600/540/460/330	850/800/700/570	1100/1000/950/850	1600/1300/1100/850	1300/1100/1050/950
	Noise Level		dB(A)	39/36/32/28	41/37/33/29	47/43/39/35	46/44/40/36	55/50/45/42	52/49/45/43
	Outline Dimension (W×H×D)		mm	790×275×200	845×289×209	970×300×224	1078×325×246	1350×326×253	1350×326×253
	Package Dimension (W×H×D)		mm	866×367×271	921×379×281	1041×383×320	1148×413×350	1441×421×358	1441×421×358
	Weight Net/Gross		kg	9.0/11.0	11.0/13.0	13.5/16.5	16.0/19.5	19.0/23.5	20.0/25.0
Outdoor	Noise Level		dB(A)	49	51	55	56	59	65
	Outline Dimension (W×H×D)		mm	710×550×318	710×550×318	899×596×378	955×700×396	980×790×427	1030×1100×460
	Package Dimension (W×H×D)		mm	774×607×351	774×607×351	948×645×420	1029×750×458	1083×488×855	1138×478×1255
	Weight Net/Gross		kg	28.0/30.0	30.0/32.0	41.0/44.5	46.0/51.0	64.0/69.0	90.0/100.0
Refrigerant Type		g	R410A/710	R410A/1000	R410A/1200	R410A/1350	R410A/2500	R410A/3400	
Refrigerant Pipe	Gas	inch	3/8"	3/8"	1/2"	5/8"	5/8"	3/4"	
	Liquid	inch	1/4"	1/4"	1/4"	1/4"	1/4"	3/8"	
	Max Length	m	20	20	20	25	30	30	
	Max Height	m	10	10	10	10	20	20	

Due to **JASA** 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.&O.E.

