

WINDOW - WALL HEAT PUMPS  
ECO SERIES



***GREE, MAKING BETTER HEAT PUMPS***  
**GREATER COMFORT & ENERGY SAVINGS**



THE PROFESSIONAL'S CHOICE  
OCTOBER 2010



# WINDOW-WALL HEAT PUMPS ECO SERIES SPECIFICATIONS

PERFORMANCE		GJH09AB- K3MNB8A	GJH12AD- K3MNB8A	GJH18AC- K3MNB8A	GJH24AC- K3MNB8A
COOLING CAPACITY	kW	2.7	3.5	5	6.2
HEATING CAPACITY	kW	2.4	3	4.7	6
POWER INPUT					
COOLING	W	900	1250	1750	2050
HEATING	W	800	1000	1560	1750
OPERATING RANGE	deg/C	-7~45	-7~45	-7~43	-7~43
SOUND LEVEL					
INDOOR H/L	dB(A)	49/45	53/49	55/51	58/53
AIR CIRCULATION					
INDOOR FAN SPEEDS		—————3 Speeds—————			
HIGH SPEED	l/s	138	216	230	250
DIRECTIONAL LOUVERS		yes	yes	yes	yes
DEHUMIDIFYING					
VOLUME	l/h	0.8	1.6	2.2	2.2
ELECTRICAL DATA					
POWER SUPPLY		—————1 ph - 220~240 volts - 50 Hz—————			
RUNNING AMPS HEAT	Amps	4.83	6.5	10.5	13
PLUG SIZE if applicable	Amps	10	15	N/A	N/A
AEER/ACOP COOLING	W/W	3	2.9	2.9	3.02
AEER/ACOP HEATING	W/W	3	2.9	2.9	3.43
STARS COOL / HEAT	MEPS III	1/1.5	1/1.5	1.5/1.5	1.5/1.5
DIMENSIONS					
		mm			
WIDTH		560	660	660	660
HEIGHT		375	428	428	428
DEPTH		618	700	770	770
NET WEIGHT	kgs	43	54	73	75
REFRIGERANT					
		—————R410a—————			
CHARGE	kgs	0.78	0.81	1.07	1.4

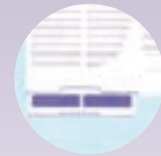
## FEATURES



Quiet design



4 Way Air Flow



Easy Clean Filter



Heating and Cooling Capacities are based on AS/NZ 3823.1.1  
Running current is rated at AS/NZ 3823 standards and does not include compressor start-up or power supply variations.  
Failure to comply with relevant Government regulations may void the warranty.  
Due to continuous product improvements, specifications are subject to change without prior notice.

For further information please contact:



www.airzonenz.co.nz