



Smart air for smarter living



*Bora-x
R32 Developer Series
Hi-wall Inverter
Heat Pumps*



Find out more at www.greeac.co.nz



Gree Bora-X R32 Inverter Hi-wall Developer Series

Smart Life

- i-Feel remote control
- i-Choose LED display
- Wi-Fi Control

Smart Comfort

- Smart Health
- Quietly Smart
- Intelligent Defrosting

Reliably Smart

- Eco Design
- Soft Start Compressor
- Low voltage start up
- Wide temperature range (-15 ~50°C)
- Intelligent Auto restart

Smart Installer features

- Anti-corrosive coating on all printed circuits boards to help protect the electronics
- Dry connection for gate card or remote on/off operation, great for hotels and motels
- Blue fin coils for corrosion protection.
- Painted Al-ZN alloy coated steel sheet for added corrosion protection
- Refrigerant leakage protection

Model		GWH09AACXB-K6DNA1B/I	GWH12AACXB-K6DNA1A/I	GWH18AADXE-K6DNA1A/I	GWH24AAEXF-K6DNA1B/I
		GWH09AACXB-K6DNA1B/O	GWH12AACXB-K6DNA1A/O	GWH18AADXE-K6DNA1A/O	GWH24AAEXF-K6DNA1B/O
Part Number		AC7292-I/O	AC7293-I/O	AC7295-I/O	AC7297-I/O
Performance					
Cooling Capacity (range)	kW	2.55 (0.5~3.3)	3.52 (0.5~4.3)	5.2 (1.0~6.4)	7.1 (1.25~8.7)
Heating Capacity (range)	kW	3.0 (0.5~3.7)	3.8 (1.0~4.7)	5.6 (1.4~6.5)	7.1 (1.9~9.2)
Cooling power input (range)	kW	0.61 (0.1~1.1)	0.92 (0.2~1.5)	1.35 (0.22~2.1)	1.92 (0.4~3.0)
Heating power input (range)	kW	0.71 (0.14~1.2)	0.95 (0.2~1.8)	1.4 (0.21~3.0)	1.87 (0.36~3.2)
Cooling AEER	W/W	4.10	3.84	3.85	3.70
Heating ACOP	W/W	4.23	4.00	4.00	3.80
SERL Star Label	Cool	5.0/4.0/4.5	4.0/3.5/4.0	4.0/3.5/3.5	3.5/3.5/3.0
Hot Ave Cold	Heat	3.5/2.5/2.0	3.0/2.5/2.0	3.0/2.5/2.0	3.0/2.5/2.0
Dehumidifying Volume	L/Hr	0.8	1.4	1.8	2.4
Air Flow Volumes (Sh/SL)	L/sec	175/108	189/97	264/144	333/181
Sound Pressure (min/max) Ind	dB(A)	21/40	24/43	24/48	32/49
Sound Power (min/max) Ind	dB(A)	31/51	39/58	34/58	47/64
Sound Pressure / Power Out	dB(A)	51/61	52/61	58/68	59/69
Electrical					
Power Supply (Outdoor)	V/Hz/Ph	220 ~ 240/50Hz/1Ph			
Recommended Circuit Breaker	A	10		15	20
Nominal Current (cool/heat)	A	2.7/3.15	4.3/4.5	6.5/6.5	8.8/8.6
Control Wiring		3 Core plus Earth (4 Cores)			
Dimensions and Weights					
Dimensions (WxHxD)	mm	849x289x215		970x300x225	1080x325x245
Net Weight	kg	10		14	16.5
Dimensions (WxHxD)	mm	732x555x330		873x555x376	958x660x402
Net Weight	kg	24	26.5	37	42.5
Installation					
Operating Temp Range Cool	°C	-10 ~ 50			
Operating Temp Range Heat	°C	-15 ~ 24			
Refrigerant Charge R32	kg	0.5	0.75	1.0	1.3
Max Pipe Length (pre-charged)	M	15 (10)	20 (10)	25(10)	
Max Height	M	10			
Additional Refrigerant	g/m	16		12	40
Pipe Connection	m	6.35 / 9.52		6.35 / 12.7	6.35 / 15.88



Cold Air Prevention



Timer



Turbo Button



Self-Diagnosis



Auto Restart



8°C Heating



Auto Clean



LED Display



Energy Saving



Dehumidifying



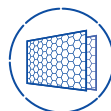
Golden Fin



-15°C Cooling



I Feel



Healthy Filters



R32 Refrigerant



Wifi Control



Comfortable Sleep Curves



Intelligent Auto Restart



Intelligent Defrosting



Wired Controller

Features:



Standard



Optional

Gree continues to work to improve their air conditioners, to that effect the specification are subject to change without notice. All Gree air conditioners sold in New Zealand are registered for MEPS and comply with AS/NZS 3823, including the 2019 GEMS determination. Furthermore all Gree air conditioners comply with AS/NZS 60335-2-40 electrical safety and carry the RCM mark under AS/NZS 4417. A Suppliers Declaration of Conformity (SDoC) is available on request.