GREE Clivia



	Standard	O Optional						
G-Al Energy-saving Technology	8°C~30°C Adjustable Heating Mode	Efficient Bluetooth Distribution Network	Low Watt Intelligent Energy Saving	3 D Airflow	Quiet Design	8 c)) 8°C Heating Mode	Three Sleep Modes	Auto * * Adjustable Temperature under Auto Mode
Reel	24-hour Timer	Clock Timer	Soft Start	Dry Mode	(Turbo	Auto Restart	LCD LCD Display	LED LED Display
7 Fan Speeds	Wifi Wifi Control	Intelligent Auto-Restart	UV	Key-card Control	Wired Control	Smart Voice Control	Child Lock	Intelligent Defrosting
Multi-functional Filters	Coldplasma Air Purification Technology	X-fair X-Fan	Continuous Dehumidification	Self-cleaning	Anti-corrosion Fin	Wide Voltage Range	Fire-proof Electric Box	Anti-corrosion Protection of Tubes
Low Voltage Startup	Self-Diagnosis	SynAuto Auto Fan	Refrigerant Shorage Protection	Anti-Corrosion Protetion of Outdoor Unit	and the second	Auto Light Sensor	Fast Cooling	

Smart humidity control

It is the first time that Gere combines temperature, humidity, and energy efficiency variables to form the optimal temperature and humidity curve of human body with energy saving and select the most comfortable humidity range so that comfort and energy saving can be available by the users at the same time.

Clothes drying function

Clivia is specially designed with the continuous dehumidification function, which can meet the daily need for drying clothes. User doesn't need to place a dehumidifier at home and just an air conditioner can achieve both cooling and clothes drying.

UVC Sterilization

Use UVC to continuously irradiate the evaporator and the air passing through it to effectively remove multiple bacteria for comprehensive and efficient sterilization.

Al for maximum efficiency

Clivia is the world's first air conditioner with G-AI, an artificial intelligence system. It learns user habits to optimize energy savings and ensure comfort throughout the room. Save up to 10% on energy consumption annually with Clivia's intelligent algorithm.







GREE



		TECH	NICAL SPECIFICATIONS			
			CLIVIA12	CLIVIA18	CLIVIA24	
COOLING CAPACITY (MIN	I – NOM – MAX)	kW BTU/h	0.90 - 3.15 - 4.40	0.85 - 5.30 - 6.30	1.80 - 7.10 - 7.80	
COOLING CAPACI	COOLING CAPACITY (MAX)		15012.8	21496	26614	
HEATING CAPACITY (MIN	– NOM – MAX)	kW	0.90 - 3.81 - 4.70	1.05 - 5.35 - 7.00	1.50 - 7.30 - 9.40	
HEATING CAPACIT	Y (MAX)	BTU/h	16036.4	23884	32073	
PDESIGNC	×	kW	3.5	5.3	7.1	
EER/COP		W/W	3.55/3.9	3.35/3.84	3.51/3.9	
SEER/SCOF	0	_	7.2/4.1	7.3/4.2	7/4.3	
ENERGY CLAS	SS		A++/A+++	A++/A+++	A++/A+++	
AIR FLOW VOLUME (SS, H,	MH, M, ML, L, SL)	m³/h	680/620/560/490/450/420/390	1000/850/760/650/580/520/450	1000/850/760/580/520/450/400	
DEHUMIDIFICA	DEHUMIDIFICATION		1.4	1.9	2.4	
POWER SUPP	PLY	V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	
POWER INPUT	COOLING	W	989	1582	2030	
POWER INPUT	HEATING	W	977	1393	1870	
CURRENT INPUT	COOLING	A	4.4	7.2	9	
CORRENT INPOT	HEATING	A	4.4	6.3	9.3	
RATED CURRENT	COOLING	A	7.4	10.5	14	
MAX. DISTANCE	LENGTH	m	15	25	25	
MAA. DISTANCE	HEIGHT	m	10	10	10	
OUTDOOR UNIT			GWH12AUCXB-K6DNA1A/O	GWH18AUDXD-K6DNA1A/O	GWH24AUDXF-K6DNA1A/O	
NET DIMENSIONS(W	/ x H x D)	mm	732x555x330	802x555x350	958x660x402	
NET/GROSS WEIGHT		Kg	25.5/28	31.5/34	45/49.5	
SOUND PRESSURE LEVEL/SOUND POWER LEVEL		dB(A)	52/63	56/65	59/70	
ADDITIONAL GAS (CHARGE	g/m	16	16	40	
REFRIGERANT 1	ГҮРЕ		R32	R32	R32	
REFRIGERANT CH	IARGE	kg	0.57	0.85/30	1.4	
LIQUID PIPE DIAMETER/GAS	inch	1/4" / 3/8"	1/4" / 1/2"	1/4" / 5,8"		
MAX. PIPE LENGTH WITHOUT AI	m	5	5	5		
OPERATION RANGE FOR CC	Ĵ	15 ~ 50/-25 ~ 30	15 ~ 50/-25 ~ 30	15 ~ 50/-25 ~ 30		
INDOOR UNIT			GWH12AUCXB-K6DNA1A/I	GWH18AUDXD-K6DNA1A/I	GWH24AUDXF-K6DNA1A/I	
REFRIGERANT 1		R32	R32	R32		
	mm	837x293x200	993x311x222	993x311x222		
NET DIMENSIONS(W	/xHxD)					
NET DIMENSIONS(W NET/GROSS WE	· · ·	kg	9.5/11.5	12.5/15	13/15.5	
	EIGHT		9.5/11.5 41/38/36/33/30/29/27/26/25/19	12.5/15 48/45/44/42/40/37/36/35/34/32/29/29/23		

*Gree reserves the right to modify the specifications without prior notice, please confirm the final specifications with sales representatives.



WARRANTY Cost for upgarde : 9K BTU – 16K BTU €60 and 18K BTU – 24K BTU €120

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