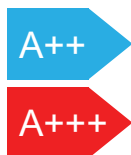


PULAR

DC Inverter ECODesign



Perfect combination of reliability and cutting-edge technology!

	0,5W STANDBY		COLD PLASMA TECHNOLOGY		COLD AIR PREVENTION		BLUE FIN PROTECTION
	7 FAN SPEEDS		ENERGY SAVING FUNCTION		COMFORT SLEEP MODE		SELF-DIAGNOSIS
	24H TIMER		DEHUMIDIFICATION FUNCTION		COMPACT DESIGN		SINGLE & MULTI SPLIT COMPATIBLE
	130° HORIZONTAL SWING		FROST PROTECTION		COOLING AT 43 °C		KEYLOCK
	130° VERTICAL SWING		HEATING AT -15 °C		LCD REMOTE CONTROL		TURBO-COOLING FUNCTION
	AUTOMATIC OPERATION		PURIFYING FILTERS		LED DISPLAY		WIFI CONTROL
	AUTOMATIC CLEANING FUNCTION		I-FEEL FUNCTION		QUIET OPERATION		DC INVERTER TECHNOLOGY
	AUTOMATIC RESTART		INTELLIGENT DEFROSTING		OPTIONAL WIRED REMOTE CONTROL		FILTER CLEANING WARNING



PULAR DC Inverter ECODesign



- Simple matte and elegant design, ideal for any space.
- 7 speed for extra comfort (Quiet, low, mid low, mid, mid high, high, turbo).
- Double blind that completely closes the entry of dust inside the air conditioner.
- Built-in filter that removes dust in the air before it enters the air conditioner.
- Filters can be removed and cleaned without opening the device, allowing easy maintenance of a clean device.
- With a filter cleaning indicator that lets you know when the filter needs cleaning.
- With intelligent defrosting function.
- Innovative *I-Feel* function, customising the optimum temperature.
- With Auto restart function.
- *Cold Plasma* technology ensures a clean atmosphere free of dust, odors, and microorganisms.
- Seasonal SEER to A++ and SCOP A+++ performance ratings.
- Via Wi-Fi you control your unit wherever you are.

Direct control of your air conditioner wherever and whenever you are via your smartphone with the GREE+ app.



PULAR		TECHNICAL SPECIFICATIONS									
MODEL		9,000 BTU		12,000 BTU		16,000 BTU		18,000 BTU		24,000 BTU	
CODE	Indoor	GWH09AGB-K6DNA1B/I		GWH12AGC-K6DNA1A/I		GWH18AGD-K6DNA1D/I		GWH18AGD-K6DNA1E/I		GWH24AGE-K6DNA1A/I	
	Outdoor	GWH09AGB-K6DNA1B/O		GWH12AGC-K6DNA1A/O		GWH18AGD-K6DNA1D/O		GWH18AGD-K6DNA1E/O		GWH24AFE-K6DNA2I/O	
FUNCTION		COOLING	HEATING	COOLING	HEATING	COOLING	HEATING	COOLING	HEATING	COOLING	HEATING
Capacity*	W	2700	2800	3200	3400	4600	5200	5300	5600	7100	7800
	Btu/h	9212	9560	10918	11600	15700	17742	18084	19107	24200	26600
Capacity Range*	W	600 - 3400	600 - 3700	900 - 3700	900 - 4100	1000 - 5300	1000 - 5650	850 - 6300	1050 - 7000	2000 - 8850	1800 - 9450
	Btu/h	2047 - 11601	2047 - 12264	3071 - 12624	3071 - 13989	3412 - 18084	2388 - 19278	2900 - 21496	3583 - 23884	6800 - 30200	6150 - 32200
Power Input (min-nom-max)	W	170-735-1300	140-695-1500	220-933-1300	220-872-1500	420-1355 1800	420-1340-1900	100-1510-2300	240-1393-2350	450-2030-2900	350-2000-3000
Current Input (nom)	A	3.51	3.32	4.15	3.86	5.9	5.8	7.2	6.3	9	9.3
SEER*	-	6.6	-	6.5	-	6.4	-	7.3	-	7.0	-
SCOP*	-	-	5.2	-	5.1	-	5.1	-	5.7	-	5.4
Energy efficiency class*	-	A++	A+++	A++	A+++	A++	A+++	A++	A+++	A++	A+++
Operation Range	°C	-15~43	-15~24	-15~43	-15~24	-15~43	-15~24	-15~50	-15~30	-15~50	15~30
Power Supply	V/Ph/Hz	220-240 / 1 / 50		220-240 / 1 / 50		220-240 / 1 / 50		220-240 / 1 / 50		220-240 / 1 / 50	
Electric Fuse	A	16		16		16		16		16	
Air Flow Volume	m³/h	550/520/480/400/340/310/280		680/620/560/490/450/420/390		910/850/780/740/700/650/610		1000/850/760/650/580/520/450		1250/1100/1000/950/900/850/800	
Application Area	m²	10 - 16		15 - 22		21 - 31		23 - 34		27 - 42	
Sound Pressure Level	Indoor	40/37/35/33/29/26/21		41/37/35/33/31/27/22		43/39/37/34/32/30/29		45/42/41/37/34/29/26		48/44/41/40/38/36/33	
	Outdoor	51		52		55		56		59	
Sound Power Level	Indoor	55/49/47/45/41/37/34		57/50/48/46/43/39/36		56/52/50/47/45/43/42		60/55/54/50/47/42/39		64/59/56/55/53/51/48	
	Outdoor	62		64		65		65		70	
Refrigerant	-	R32		R32		R32		R32		R32	
Liquid - gas pipe diameter	Inch	1/4" - 3/8"		1/4" - 3/8"		1/4" - 3/8"		1/4" - 1/2"		1/4" - 5/8"	
Maximum pipe length	m	15		15		25		25		25	
Maximum pipe height	m	10		10		10		10		10	
Unit dimensions WxHxB	Indoor	779x260x185		825x293x196		982x311x221		982x311x211		1075x333x246	
	Outdoor	732x550x330		732x550x330		732x550x330		802x555x350		958x660x402	
Weight	Indoor	8		10		13.5		12.5		16	
	Outdoor	25		25		26.5		30.5		41.5	

*Warm climate zone

REV1022A