

2 YEARS

WARRANTY FOR SPARE PARTS



R32

WARRANTY FOR COMPRESSOR



WALL MOUNTED

Cross flow fan continues blowing to dry inside of indoor unit after switching off the unit so as to keep clean and healthy.

Adopts a new generation of hydrophilic aluminium foil, under cooling or dehumidifying mode, dust in evaporator will be removed by the fast-moving condensate water.

The blade keeps operating for air drying after power off, thus achieves automatic clean and dry.



① Water still exists in air conditioner after power off



② Cross flow fan keeps operating





3 Keep clean and dry inside the unit





Auto Clean





24:00

Clock Display





Intelligent



Healthy Filters





Cold Air Prevention



Compact Design



Cold Plasma



LED Display



'Turbo' Button

provide maximum comfort.

I feel



The mini sensor in the remote controller can sense

its surronding temperature and transmit the signal back to the indoor unit so the unit can adjust the

airflow volume and temperature accordingly to

Cold Plasma

Effective sterilization and bacteria/odor removal. Provide the air with more negative oxygen ions. Active hydrogen oxygen ions are generated which can eliminate bacteria, viruses, dusts and other



Refrigerant leakage protection

When refrigerant is insufficient and the valve is blocked, indoor unit of air conditioner will display **FO** malfunction and stop operation. This function effectively protects the whole unit and safeguard the compressor against any damages occurred due to high temperature result in fluorine leakage.



Golden Fin (Outdoor Unit) The salt spray proofing and anti-corrosion ability of gold fin is greatly enchanced and is almost twice stronger than other anti-corrosion products, reaching the world leading level. Golden Fin

1500h

Normal Fin

Its anti-corrosion effect is better than normal fin, which enables long service for the unit.

Model	Indoor Outdoor		GWC09QC - K6NNB4B/I	GWC12QC - K6NNB4C/I	GWC18QE - K6NNB4B/I	GWC24QE - K6NNB4A/I
			GWC09QC - K6NNE4B/O	GWC12QC - K6NNE4C/O	GWC18QE - K6NNC6B/O	GWC24QE - K6NNA1A/O
Refrigerant Type			R32			
Capacity	Cooling	Btu/h	9,000	12,113	18,000	24,000
		kW	2.638	3.550	5.275	7.034
Efficiency	EER	(Btu/h)/w	12.10	12.11	12.39	11.61
		W/W	3.55	3.55	3.63	3.40
	CSPF	Wh/Wh	3.74	3.69	3.76	3.46
Air Circulation		m3 /h	650 / 560 / 480 / 360	680 / 540 / 460 / 330	1200 / 1100 / 960 / 820	1200 / 1060 / 930 / 800
		cfm	383 / 330 / 282 / 212	400 / 318 / 271 / 194	706 / 647 / 565 / 483	706 / 624 / 547 / 471
Noise Level	Indoor (SH/H/M/L)	dB (A)	40/37/34/28	42/38/35/30	49/45/41/36	51/47/44/37
	Outdoor	dB (A)	49	49	51	53
Electrical Data	Phase / Voltage	Φ/V/Hz	1Ph / 220 -240V / 50			
	Cooling Current	А	3.55	4.70	6.50	9.59
	Power Input	W	743	1000	1453	2068
Moisture Removal	Indoor	L/h	1.00	1.20	1.80	2.00
Outline Dimension	W x H x D (mm)	Indoor	845 x 289 x 209	845 x 289 x 209	1078 x 325 x 246	1078 x 325 x 246
		Outdoor	782 x 540 x 320	782 x 540 x 320	848 x 596 x 320	904 x 646 x 373
Package Dimension	W x H x D (mm)	Indoor	921 x 379 x 281	921 x 379 x 281	1148 x 413 x 350	1148 x 413 x 350
		Outdoor	823 x 595 x 358	823 x 595 x 358	881 x 645 x 363	963 x 695 x 411
Net Weight	Kg	In / Out	10.5 / 27.0	10.5 / 29.0	17.0 / 37.0	16.5 / 50.0
Refrigerant Charge	Kg / oz	Outdoor	0.42 / 14.80	0.59 / 20.80	0.77 / 27.17	1.40 / 49.40
Refrigerant Pipe Diameter	Liquid	mm	φ6	φ6	φ6	φ6
		inch	1/4"	1/4"	1/4"	1/4″
	Gas	mm	φ9.52	φ12	φ12	φ16
		inch	3/8″	1/2″	1/2"	5/8"