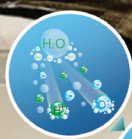




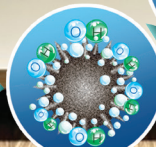
► Cold Plasma

Improve Indoor Air Quality and Give You a Healthier Life

Active hydrogen oxygen ions are generated which can eliminate **bacteria, viruses, dusts** and other **harmful agents** in the air.



Active Hydrogen/
Oxygen Ions



Harmless Water



LOMO I INVERTER SERIES



2
YEARS

**WARRANTY FOR
SPARE PARTS**

6
YEARS

**WARRANTY FOR
COMPRESSOR**

► Golden Fin (Outdoor Unit)

- Anti Corrosion Design with Better Hydrophilic Coating
- Performance of golden fin is **3 times** better than normal fin.



Uncoated Aluminium (Corrode)

WALL MOUNTED



GREE MALAYSIA
www.greemalaysia.com.my

GREE MALAYSIA SDN BHD
(1132718-M)



Self-diagnosis

Once abnormal operation or parts failure happen, the unit will shut off automatically to protect the system. Meanwhile it will indicate protection or error code for fast service.



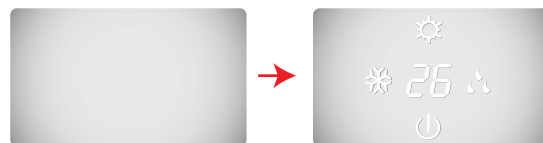
I-Feel

The mini sensor in the wireless remote controller can sense its surrounding temperature and transmit the signal back to the indoor unit so the unit can adjust the air flow volume and temperature accordingly to provide maximum comfort and at the same time save energy.



Hidden display

Hidden temperature display on a classy high gloss surface.



Intelligent auto restart

Upon power is resumed after power failure, the units in the whole building will not be restarted at the same time to avoid impact of electricity net. (Especially suitable for engineering project)



Adjustable memory

Adjustable memory function is available through controlling remote controller, conduct setting flexibly according to user's usage habit.



INVERTER SERIES

Model	Indoor		GWC09QB-K3DNC8B/I	GWC12QC-K3DNC8B/I	GWC18QC-K3DNC8B/I	GWC24QE-K3DNC8B/I
	Outdoor		GWC09QB-K3DNA1B/O	GWC12QC-K3DNA1B/O	GWC18QC-K3DNC8B/O	GWC24QE-K3DNC8B/O
Application Area	sq m		12~18	16~24	23~34	27~42
	sq ft		129~194	172~258	248~366	291~452
Refrigerant Type	charge (kg)		R410A (0.74)	R410A (1.00)	R410A (1.25)	R410A (1.62)
Function	Cooling		Cooling	Cooling	Cooling	Cooling
Capacity	Cooling	Btu/h	9000 (1,500 - 11,000)	11,946 (2,000-14,000)	17,981 (5,732 - 19,210)	22,010 (8530 - 23,200)
EER	Cooling	Btu/hw	10.91	10.96	10.96	10.95
Noise Level	Indoor (H/L)	dB(A)	36/28	37/29	43/35	44/36
	Outdoor	dB(A)	49	51	54	56
Electrical Data	Power Source		Indoor	Indoor	Indoor	Indoor
	Phase	Φ	1	1	1	1
	Voltage	V	220~240	220~240	220~240	220~240
	Running Current	A	3.7	4.8	7.28	8.9
	Power Input	W	825	1090	1640	2010
Moisture Removal	Indoor	L/h	0.8	1.4	1.8	1.8
Air Circulation	SH/H/M/L	m³/h	560/490/430/330	600/540/460/330	850/800/700/570	1100/1000/950/850
	Height (mm)	ID	275	289	300	325
Outline Dimension	Width (mm)	OD	550	550	596	700
		ID	790	845	970	1078
	Depth (mm)	OD	710	710	899	955
		ID	200	209	224	246
Net Weight	kg	OD	318	318	378	396
		ID/ OD	9/27.5	11/29.5	13.5/40	16/45
Refrigerant Pipe DiameterΦ	Liquid side	mm	6.35	6.35	6.35	6.35
		inch	1/4"	1/4"	1/4"	1/4"
	Gas side	mm	9.52	9.52	12.70	16.00
		inch	3/8"	3/8"	1/2"	5/8"

Special Features

● Standard ● Optional



1W Standby



Comfortable Sleep Curves



LED Display



Timer



Auto Clean



"Turbo" Button



Self-diagnosis



Dehumidifying



Auto Restart



Intelligent Auto Restart



I Feel



Energy Saving



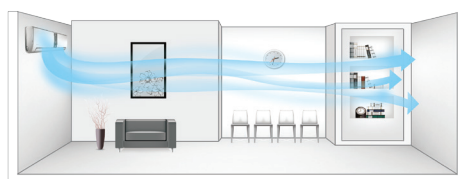
Healthy Filters



Cold Plasma

Turbo Cooling

Press "Turbo" button on remote controller to enjoy a larger airflow which enables the indoor temperature to reach the set temp in a shorter time.



Authorized Dealers