



VERSATI II

Versati II water heater can perform cooling, heating, water heating, cooling+water heating, and heating+water heating. It can be connected to radiator, floor or fan coil for heat radiation.



4~10kW



12~16kW



Auxiliary electric heater

Golden fin condenser

Quiet function

Intelligent defrosting

Energy saving function

High efficiency

Easier maintainability.

Compact design

Low voltage startup

Item	Water Side	Heat Source/User Side
	Leaving Water Temperature(°C)	Environment Dry Bulb Temperature(°C)
Cooling	7~25	10~48
Heating	25~55	-20~35
Water Heating	40~80(Water Tank Temperature)	-20~45

Note: When operating conditions are out of the range listed above, please contact Gree.

- This unit is very powerful, smart and user-friendly, featuring various functions including holiday mode, absence mode, quiet mode, quiet preset, clock timer, weekly timer, holiday exclusion, floor setting, environment dependency mode, etc. .
- Cooling performance satisfies EU ERP energy efficiency, with a rating up to A++. Motor and water pump elements conform to the requirements set out by the EU Eco Directive.
- It can perform cooling, heating, water heating, cooling+water heating, and heating+water heating, and can be connected to radiator, floor or fan coil for heat radiation.



Outdoor Unit²

Model		GRS-CQ4.0Pd/NaE-K(O) ¹	GRS-CQ6.0Pd/NaE-K(O) ¹	GRS-CQ8.0Pd/NaE-K(O)	GRS-CQ10Pd/NaE-K(O)	GRS-CQ12Pd/NaE-K(O)
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
Capacity* ¹	Cooling	kW	4.8	5.8	7.8	12.5
	Heating	kW	5.2	6.2	8	12
Power Input* ¹	Cooling	kW	1.26	1.53	2	3
	Heating	kW	1.18	1.43	1.8	2.3
EER/COP* ¹	W/W	3.8/4.4	3.8/4.35	4.0/4.5	3.9/4.4	4.2/4.3
Capacity* ²	Cooling	kW	3.2	4.2	6.3	7.2
	Heating	kW	4.4	5.4	7.6	9.5
Power Input* ²	Cooling	kW	1.18	1.56	2.3	2.8
	Heating	kW	1.42	1.74	2.2	2.9
EER/COP* ²	W/W	2.7/3.1	2.7/3.1	2.7/3.4	2.6/3.3	3.1/3.38
Refrigerant charge volume	kg	1.9	1.9	2.3	2.3	3.6
Sanitary water Temperature	°C	40~80	40~80	40~80	40~80	40~80
Sound Pressure Level	cooling	dB(A)	53	54	56	56
	heating	dB(A)	55	56	56	56
Connecting pipe	Gas	inch(mm)	φ15.9	φ15.9	φ15.9	φ15.9
	Liquid	inch(mm)	φ9.52	φ9.52	φ9.52	φ9.52
Dimensions (W×D×H)	Outline	mm	980x427x788	980x427x788	980x427x788	980x427x788
	Packaged	mm	1097x477x862	1097x477x862	1097x478x967	1097x478x967
Net weight/Gross weight	kg	78/87	78/87	80/89	80/89	107/117
Loading quantity	40'GP	set	96	96	96	96
	40'HQ	set	96	96	96	96

Model		GRS-CQ14Pd/NaE-K(O)	GRS-CQ16Pd/NaE-K(O)	GRS-CQ12Pd/NaE-M(O)	GRS-CQ14Pd/NaE-M(O)	GRS-CQ16Pd/NaE-M(O)
Power Supply	V/Ph/Hz	220~240/1/50	220~240/1/50	380~415V/3/50	380~415V/3/50	380~415V/3/50
Capacity* ¹	Cooling	kW	13.5	14.5	13.5	14.5
	Heating	kW	14	15.5	12	14
Power Input* ¹	Cooling	kW	3.4	3.8	3.55	4.03
	Heating	kW	3.3	3.75	2.86	3.41
EER/COP* ¹	W/W	4.0/4.2	3.8/4.1	3.8/4.2	3.6/4.1	3.6/4.1
Capacity* ²	Cooling	kW	9	9.7	10	10.5
	Heating	kW	12.5	14.5	11.5	13
Power Input* ²	Cooling	kW	3	3.3	3.33	3.62
	Heating	kW	3.8	4.5	3.48	3.94
EER/COP* ²	W/W	3/3.3	2.9/3.2	3.0/3.3	2.9/3.3	2.85/3.2
Refrigerant charge volume	kg	3.6	3.6	3.6	3.6	3.6
Sanitary water Temperature	°C	40~80	40~80	40~80	40~80	40~80
Sound Pressure Level	cooling	dB(A)	58	58	57	57
	heating	dB(A)	58	58	57	57
Connecting pipe	Gas	inch(mm)	φ15.9	φ15.9	φ15.9	φ15.9
	Liquid	inch(mm)	φ9.52	φ9.52	φ9.52	φ9.52
Dimensions (W×D×H)	Outline	mm	900×412×1345	900×412×1345	900×412×1345	900×412×1345
	Packaged	mm	998×458×1515	998×458×1515	998×458×1515	998×458×1515
Net weight/Gross weight	kg	107/117	107/117	114/124	114/124	114/124
Loading quantity	40'GP	set	50	50	50	50
	40'HQ	set	50	50	50	50

Note:

- This product model is under development.
- Gree reserves the right to modify the specifications without prior notice. Please confirm the final specifications with sales representatives.

*1.Capacites and power inputs are based on the following conditions:

- Cooling conditions.
- Indoor Water Temperature 23 /18 .
- Outdoor Air Temperature 35 DB/24 WB.
- Heating conditions.
- Indoor Water Temperature 30 /35 .
- Outdoor Air Temperature 7 DB/6 WB.
- Standing piping length 5m.

*2.Capacites and power inputs are based on the following conditions:

- Cooling conditions.
- Indoor Water Temperature 12 /7 .
- Outdoor Air Temperature 35 DB/24 WB.
- Heating conditions.
- Indoor Water Temperature 40 /45 .
- Outdoor Air Temperature 7 DB/6 WB.
- Standing piping length 5m.