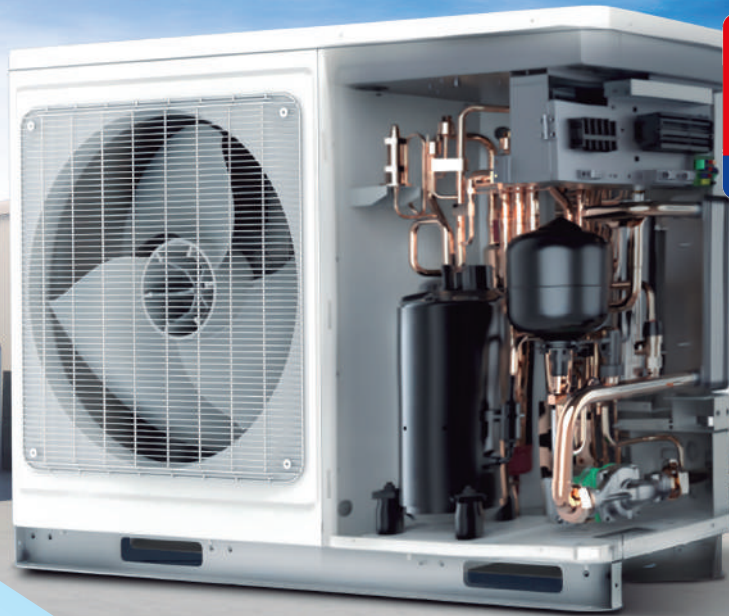




Limited Warranty  
**10+2\***  
YEARS  
COMPRESSOR  
& PARTS



**COP (at 8°C)**

35°C  
-25°C  
**UP TO 4.4**

**EER**

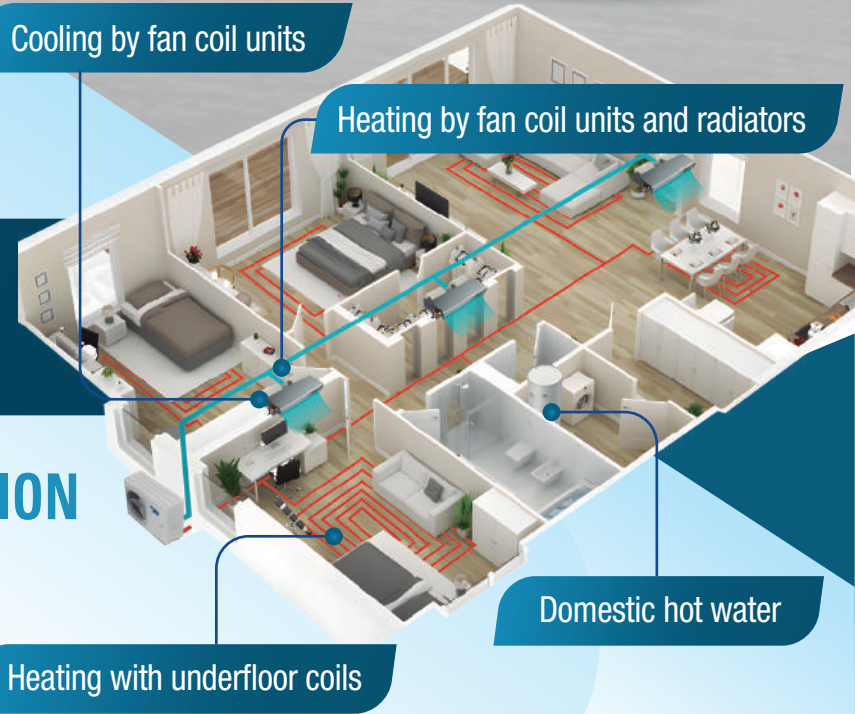
48°C  
-15°C  
**UP TO 11.8**

Cooling by fan coil units

Heating by fan coil units and radiators

# AIR-TO-WATER MONOBLOC SYSTEM VERSATI IV

## THE ENERGY-EFFICIENT SOLUTION FOR WATER HEATING



The Versati IV monobloc water-heating heat pump is an all-in-one solution, making installation quick and easy.

### HEATING FOR OUR COLD CLIMATES

Adapting to Canada's cold climate, the Versati IV air-to-water monobloc heat pump utilizes Inverter technology alongside GREE's exclusive dual-stage Inverter compressor. This design enables it to generate heat in outdoor temperatures low as -25 °C.

### VERSATILE APPLICATIONS

The Versati IV represents a highly efficient and entirely adaptable system, designed for a variety of uses including air conditioning, heating, and water heating application.

\*10 year standard warranty. Additional 2 year extended warranty when product is registered and/or proof of installation

### FEATURES AND BENEFITS:



HOLIDAY MODE



CURRENT LIMIT



FAST HOT WATER



FLOOR PROTECTION MODE



WATER SYSTEM COMMISSIONING



SELF-DIAGNOSIS



EMERGENCY MODE

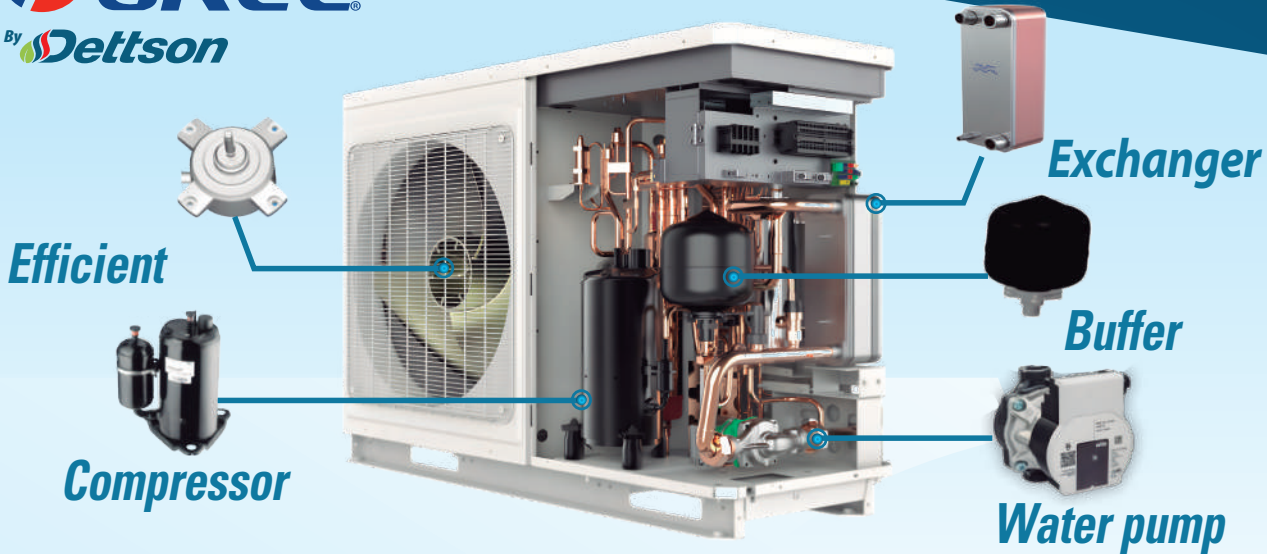


WIRED CONTROLLER

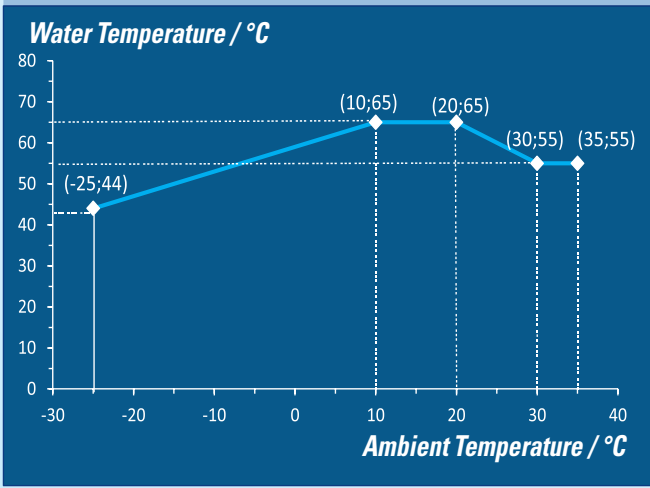


WIFI CONTROL

X61005B



**AMBIENT TEMPERATURE AND UPPER LIMIT OF OUTGOING WATER TEMPERATURE**



Note: Ambient and water temperatures must be appropriate for the actual application.

- Side discharge condenser
- Quiet design
- Outlet water temperature up to 65 °C (150 °F)
- Heating at outdoor ambient temperature : -25 °C (-13°F)
- 5.8 kW electric auxiliary heater included
- Internal circulation pump included
- Wired controller included
- Emergency mode
- Dual-stage Inverter compressor
- Heavy gauge steel cabinet

Distributed by:

Condenser Model			GRS-CQ16Pd/NhG3-D
Power Supply	V/Hz/Phz	208~230/60Hz/1Ph	
Cooling Capacity	Nominal Cooling Capacity	BTU/h	42.655
	Min Cooling Capacity	BTU/h	17.915
	Max Cooling Capacity	BTU/h	46.000
Heating Capacity	Nominal Heating Capacity	BTU/h	51.186
	Min Heating Capacity	BTU/h	23.204
	Max Heating Capacity	BTU/h	61.000
Efficiency	EER*	BTU/W*hr	UP to 11.8
	COP**	W/W	UP to 4.4
Ambient Temperature	Cooling	C° (F°)	-15 to 48 °C (5 to 118 °F)
	Heating	C° (F°)	-25 to 35 °C (-13 to 95 °F)
Electrical	Max Running Amps	A	60
	Compressor Rating Load	A	28
	Rated input current of fan motor	A	1.7
	Electric Heater Size	kW	5.8
	Electric Heater Minimum Circuit Ampacity	A	32
	Electric Heater Max Fuser Or Circuit Breaker	A	35
	Whole Unit Max Fuser Or Circuit Breaker	A	60
Fan	Fan Quantity		1
	Fan Rotate Speed	RPM	100~900
Compressor	Compressor Quantity		1
	Compressor Type		2-stage Inverter Compressor
Refrigerant	Type		R32
	Charge	Kg (oz)	2.2 (77.6)
Sound Level	Sound Power Level	dB(A)	59
Water	Water Connection	in.	1 1/3
	Water Flow Voume	LPM (GPM)	34.4 (9.1)
Dimensions	Width	mm (in)	1206 (47 ½)
	Height	mm (in)	878 (34 ½)
	Depth	mm (in)	444 (17 ½)
Weight	Net Weight	Kg (Lb)	148.8 (328)

\*Cooling Test Condition: Amb 95°F/35°C,EWT 54°F/12.2°C, LWT:44°F/6.7°C

\*\*Heating Test Condition: Amb 47°F/8.3°C,LWT:105°F/40.6°C

\*\*\*Sound Test Condition: Amb95°F/35°C,EWT 53.6°F/12°C, LWT:44.6°F/7°C