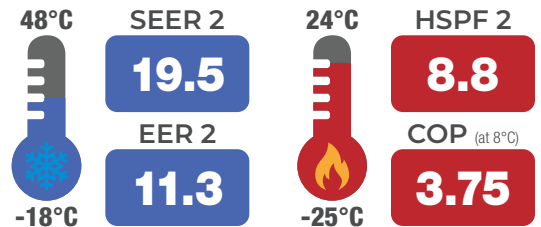




SINGLE ZONE SYSTEM
VITA



ENJOY ULTRA **TRANQUILITY** IN YOUR HOME

The all-new **VITA**: a heat pump designed for your everyday life. The **VITA** range of wall-mounted split systems has been developed to provide reliable, energy-efficient comfort for you and your family in any room all year round, without sacrificing aesthetics.

SMART WI-FI CONTROL

Featuring built-in smart Wi-Fi, the **VITA** allows you to operate your equipment via your cell phone or tablet from anywhere you have Wi-Fi access using the GREE+ app.



FEATURES AND BENEFITS:

INCLUDED FUNCTION | OPTIONAL FUNCTION

WI-FI CONTROL	QUIET DESIGN	AUTO RESTART	CONTROL LOCK	INTELLIGENT PREHEATING	AUTOMATIC OPERATION	LED DISPLAY	DEHUMIDIFYING	<input checked="" type="checkbox"/> CLOCK	<input checked="" type="checkbox"/> SELF-CLEANING	<input checked="" type="checkbox"/> SELF-DIAGNOSIS
<input checked="" type="checkbox"/> WIDE VOLTAGE RANGE	<input checked="" type="checkbox"/> LOW VOLTAGE START-UP	<input checked="" type="checkbox"/> MULTIFUNCTION REMOTE CONTROL	<input checked="" type="checkbox"/> POWER-OFF MEMORY	<input checked="" type="checkbox"/> GRADUAL STARTUP	<input checked="" type="checkbox"/> MULTIPLE FAN SPEED	<input checked="" type="checkbox"/> I FEEL FUNCTION	<input checked="" type="checkbox"/> TURBO MODE	<input checked="" type="checkbox"/> TIMER	<input checked="" type="checkbox"/> SLEEP MODE	<input checked="" type="checkbox"/> WIRED CONTROLLER



VITA
Condensing Unit



Remote Control
YAP1F



IN OPTION
Wired Controller
XE-71



VITA
Wall-Mounted Unit

- G10 Inverter technology
- Wi-Fi connectivity
- Precise airflow control
- Low voltage start-up
- Fins with anti-corrosion coating
- Multiple fan speed
- Adjustable LED display
- Washable dust filters
- Heavy gauge steel cabinet
- Eco-friendly R410A refrigerant



Temperature display hidden on
the shiny surface.

VITA (230V)			9000	12000	18000	24000
Indoor Unit,:			GWH09ATCXB-D3DNA3A/I	GWH12ATCXB-D3DNA3C/I	GWH18ATDXD-D3DNA3A/I	GWH24ATEXF-D3DNA3E/I
Outdoor Unit,:			GWH09ATCXB-D3DNA1A/O	GWH12ATCXB-D3DNA1C/O	GWH18ATDXD-D3DNA1A/O	GWH24QEXF-D3DNC4C/O
AHRI Code,:			209271943	209276088	209424849	209248932
Power Supply			V/Hz/Ph 208-230 / 60 / 1			
SYSTEM PERFORMANCE						
Capacity	Cooling	BTU/hr	9,100 (2,800 – 10,300)	12,000 (2,388 – 13,307)	17,600 (3,753 – 19,960)	22,000 (6,824 – 25,249)
	Heating	BTU/hr	10,000 (2,200 – 12,200)	12,000 (2,388 – 15,013)	19,100 (2,730 – 22,519)	24,000 (5971 – 27,296)
Power Input	Cooling	W	771 (180 – 1,350)	1,334 (180 – 1,500)	1,750 (200 – 2,300)	1,896 (340 – 2,350)
	Heating	W	781 (150 – 1,450)	1,004 (260 – 1,650)	1,750 (260 – 2,300)	2,051 (370 – 2,400)
SEER 2		BTU/W*hr	19.5	17.5	17.5	18.0
EER 2		BTU/W*hr	11.3	8.7	10.05	11.6
HSPF 2		BTU/W*hr	8.8	8.5	8.5	8.5
COP		W/W	3.75	3.50	3.20	3.43
Energy Star®		—	NO	NO	NO	NO
Minimum Circuit Ampacity (MCA)		A	9	11	14	15
Maximum Overcurrent Protection (MOP)		A	15	15	20	20
INDOOR UNIT SPECIFICATIONS			GWH09ATCXB-D3DNA3A/I	GWH12ATCXB-D3DNA3C/I	GWH18ATDXD-D3DNA3A/I	GWH24ATEXF-D3DNA3E/I
Moisture Removal Capacity		L/hr (pt/hr)	0.80 (1.69)	1.40 (2.96)	1.80 (3.80)	2.50 (5.28)
Airflow Volume		m³/hr (CFM)	600/480/450/390/360/330/270 (353/282/265/230/212/194/159)	720/600/550/470/420/380/310 (424/353/324/277/247/224/182)	1050/870/800/740/670/570/480 (618/512/471/436/395/336/283)	1150/1000/950/850/800/750/700 (677/588/559/500/471/441/412)
Sound Pressure Level		dB(A)	41 / 37 / 34 / 32 / 31 / 28 / 26	47 / 39 / 38 / 35 / 33 / 32 / 27	50 / 46 / 44 / 42 / 40 / 36 / 32	51 / 47 / 45 / 42 / 40 / 38 / 36
Dimensions	Width	mm (in)	835 (32-7/8)	835 (32-7/8)	943 (37-1/8)	1078 (42-7/16)
	Height	mm (in)	275 (10-53/64)	275 (10-53/64)	333 (13-7/64)	333 (13-7/64)
	Depth	mm (in)	200 (7-7/8)	200 (7-7/8)	246 (9-11/16)	246 (9-11/16)
Weight	Net	kg (lb)	9.0 (19.8)	9.0 (19.8)	13.0 (28.7)	15.0 (33.1)
	Gross	kg (lb)	11.0 (24.3)	11.0 (24.3)	15.5 (34.2)	18.0 (39.7)
OUTDOOR UNIT SPECIFICATIONS			GWH09ATCXB-D3DNA1A/O	GWH12ATCXB-D3DNA1C/O	GWH18ATDXD-D3DNA1A/O	GWH24QEXF-D3DNC4C/O
Ambient Temperature	Cooling	C° (F°)	-18 to 48 (0 to 118)	-18 to 48 (0 to 118)	-18 to 48 (0 to 118)	-18 to 50 (0 to 122)
	Heating	C° (F°)	-25 to 24 (-13 to 75)	-25 to 24 (-13 to 75)	-25 to 24 (-13 to 75)	-25 to 24 (-13 to 75)
Sound Pressure Level		dB(A)	51	52	57	57
Dimensions	Width	mm (in)	732 (28-13/16)	732 (28-13/16)	802 (31-37/64)	958 (37-23/32)
	Height	mm (in)	555 (21-27/32)	555 (21-27/32)	555 (21-27/32)	660 (25-63/64)
	Depth	mm (in)	330 (12-63/64)	330 (12-63/64)	350 (13-25/32)	402 (12-53/64)
Weight	Net	kg (lb)	25.5 (56.2)	26.0 (57.3)	32.5 (71.7)	44.0 (97.0)
	Gross	kg (lb)	28.0 (61.7)	28.5 (62.8)	35.0 (77.2)	48.5 (106.9)
REFRIGERATION SYSTEM						
Suction Line Size		mm (in)	ø 9.52 (3/8)	ø 9.52 (3/8)	ø 12.70 (1/2)	ø 15.88 (5/8)
Liquid Line Size		mm (in)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)	ø 6.35 (1/4)
Standard Pipe Length		m (ft)	7.5 (24.6)	7.5 (24.6)	7.5 (24.6)	7.5 (24.6)
Maximum Total Pipe Length		m (ft)	20 (65.6)	20 (65.6)	25 (82)	25 (82)
Maximum Pipe Elevation		m (ft)	12 (39.4)	10 (32.8)	10 (32.8)	10 (32.8)
Refrigerant Type / Charge		kg (oz)	R410A / 0.70 (24.70)	R410A / 0.78 (27.50)	R410A / 1.25 (44.10)	R410A / 1.5 (52.90)

VITA (COOLING ONLY)			9000	12000	18000	24000
Indoor Unit:			GWC09ATCXB-D3DNA3A/I	GWC12ATCXB-D3DNA3C/I	GWC18ATDXD-D3DNA3A/I	GWC24ATEXF-D3DNA3E/I
Outdoor Unit:			GWC09ATCXB-D3DNA1A/O	GWC12ATCXB-D3DNA1C/O	GWC18ATDXD-D3DNA1A/O	GWC24QEXF-D3DNC4C/O
AHRI Code:			209283636	209276351	209482327	209248933
Power Supply		V/Hz/Ph	208-230 / 60 / 1			
SYSTEM PERFORMANCE						
Capacity	Cooling	BTU/hr	9,100 (2,800 – 10,300)	12,000 (2,388 – 13,307)	17,400 (3,753 – 18,425)	22,000 (6,824 – 25,249)
Power Input	Cooling	W	771 (180 – 1,350)	1,291 (180 – 1,500)	1,729 (150 – 2,200)	1,896 (340 – 2,400)
SEER 2		BTU/W*hr	19.5	17.5	19.0	18.0
EER 2		BTU/W*hr	11.3	8.7	10.05	11.6
Energy Star®		—	NO	NO	NO	NO

VITA (115V)			9000	12000
Indoor Unit:			GWH09ATCXB-A3DNA3A/I	GWH12ATCXB-A3DNA3C/I
Outdoor Unit:			GWH09ATCXB-A3DNA1A/O	GWH12ATCXB-A3DNA1C/O
AHRI Code:			209271944	209276090
Power Supply		V/Hz/Ph	115 / 60 / 1	
SYSTEM PERFORMANCE				
Capacity	Cooling	BTU/hr	9,100 (3,000 – 11,000)	12,000 (2,388 – 13,307)
	Heating	BTU/hr	10,000 (2,200 – 13,000)	12,000 (2,388 – 15,013)
Power Input	Cooling	W	771 (180 – 1,350)	1,349 (180 – 1,500)
	Heating	W	814 (180 – 1,450)	1,004 (260 – 1,650)
SEER 2		BTU/W*hr	19.5	17.5
EER 2		BTU/W*hr	11.3	8.7
HSPF 2		BTU/W*hr	8.6	8.5
COP		W/W	3.60	3.50
Energy Star®		—	NO	NO
Minimum Circuit Ampacity (MCA)		A	16	20
Maximum Overcurrent Protection (MOP)		A	20	30
INDOOR UNIT SPECIFICATIONS			GWH09ATCXB-A3DNA3A/I	GWH12ATCXB-A3DNA3C/I
Moisture Removal Capacity		L/hr (pt/hr)	0.80 (1.69)	1.40 (2.96)
Airflow Volume		m³/hr (CFM)	600 / 480 / 450 / 390 / 360 / 330 / 270 (353 / 282 / 265 / 230 / 212 / 194 / 159)	720 / 600 / 550 / 470 / 420 / 380 / 310 (424 / 353 / 324 / 277 / 247 / 224 / 182)
Sound Pressure Level		dB(A)	41 / 37 / 35 / 33 / 31 / 23 / 26	47 / 39 / 38 / 35 / 33 / 32 / 27
Dimensions	Width	mm (in)	835 (32-7/8)	835 (32-7/8)
	Height	mm (in)	275 (10-13/16)	275 (10-13/16)
	Depth	mm (in)	200 (7-7/8)	200 (7-7/8)
Weight	Net	kg (lb)	9.0 (19.8)	9.0 (19.8)
	Gross	kg (lb)	11.0 (24.3)	11.0 (24.3)
OUTDOOR UNIT SPECIFICATIONS			GWH09ATCXB-A3DNA1A/O	GWH12ATCXB-A3DNA1C/O
Ambient Temperature	Cooling	C° (F°)	-18 to 48 (0 to 118)	-18 to 48 (0 to 118)
	Heating	C° (F°)	-25 to 24 (-13 to 75)	-25 to 24 (-13 to 75)
Sound Pressure Level		dB(A)	51	52
Dimensions	Width	mm (in)	732 (28-13/16)	732 (28-13/16)
	Height	mm (in)	555 (21-27/32)	555 (21-27/32)
	Depth	mm (in)	330 (12-31/32)	330 (12-31/32)
Weight	Net	kg (lb)	27.0 (59.5)	27.0 (59.5)
	Gross	kg (lb)	29.5 (65.0)	29.5 (65.0)
REFRIGERATION SYSTEM				
Suction Line Size		mm (in)	ø 9.52 (3/8)	ø 9.52 (3/8)
Liquid Line Size		mm (in)	ø 6.35 (1/4)	ø 6.35 (1/4)
Standard Pipe Length		m (ft)	7.5 (24.6)	7.5 (24.6)
Maximum Pipe Length		m (ft)	20 (65.6)	20 (65.6)
Maximum Pipe Elevation		m (ft)	12 (39.4)	10 (32.8)
Refrigerant Type / Charge		kg (oz)	R410A / 0.69 (24.34)	R410A / 0.70 (24.70)

COMFORT EXPERTS AND WORLD-CLASS HEAT PUMPS

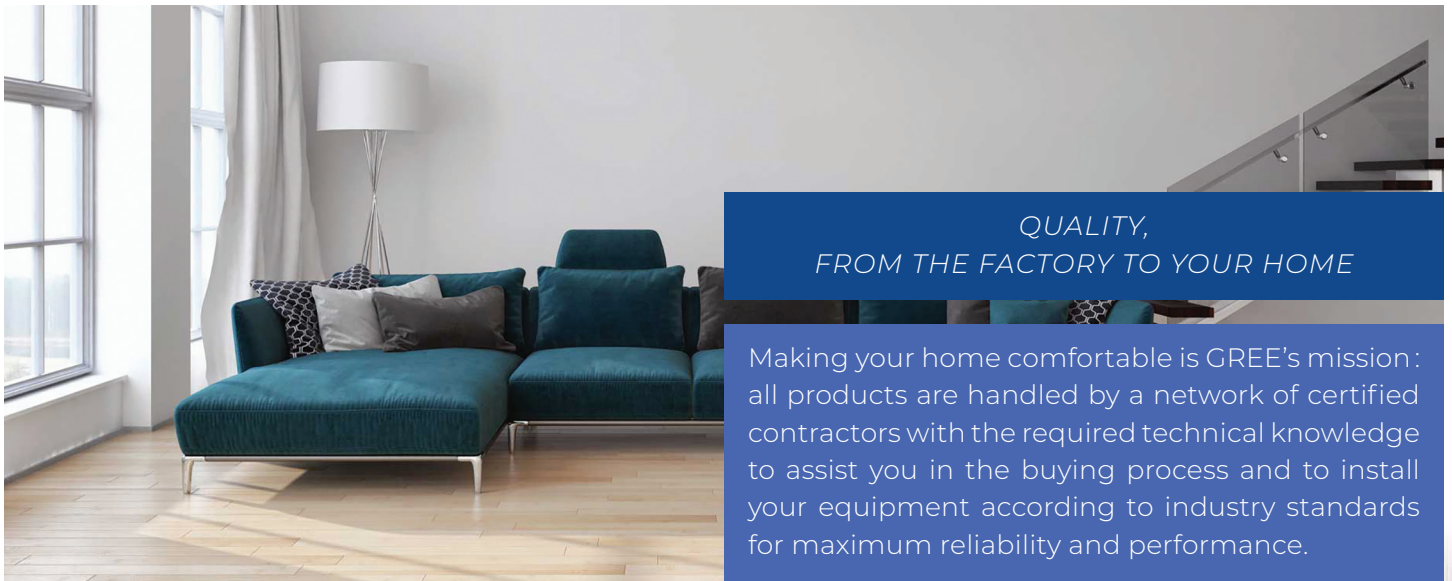
GREE Electric Appliances Inc. is the world's largest manufacturer of air conditioning and heating units.

Wherever you go, on every continent, you will meet people who experience **GREE** comfort. In fact, 1 in 3 air conditioners sold worldwide is made by **GREE**. Think about it: it would be impossible to reach a 33% market share without a series of high quality control testing, innovative technologies and proven reliability.



3,000 PATENTS, 300 LABS, 3 RESEARCH CENTRES, 5,000 ENGINEERS

Recognized as a world leader, **GREE** has earned this title with its advanced technology and innovation. Research and development are at the heart of the company's operations: **GREE** designs, develops and manufactures the various components of its products and thanks to specialized research institutes and product development centres, **GREE** is able to ensure the quality, consistency, reliability and energy efficiency of each of its products.



QUALITY,
FROM THE FACTORY TO YOUR HOME

Making your home comfortable is GREE's mission: all products are handled by a network of certified contractors with the required technical knowledge to assist you in the buying process and to install your equipment according to industry standards for maximum reliability and performance.

*Affordable comfort you
can trust from the world's
largest manufacturer of air
conditioners.*



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GREE Canada products are subject to continuous improvements. **GREE Canada** reserves the right to modify product design, specifications and information without notice and without incurring obligations.

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