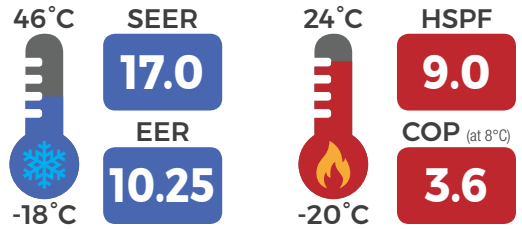




SINGLE ZONE SYSTEM LOMO 17



HEATING AND COOLING YOU CAN COUNT ON

Compact, stylish and elegant, the latest **LOMO 17** range is designed to be energy efficient at an affordable price. Enjoy long-term peace of mind with a system designed and developed to provide years of consistent indoor comfort for you and your family.

EQUIPMENT THAT MAKES A DIFFERENCE

All **LOMO** Series outdoor units are equipped with a heating base that prevents condensate from freezing, ensuring full heating efficiency and consistent indoor comfort regardless of outdoor conditions.



FEATURES AND BENEFITS:

I FEEL FUNCTION	TURBO MODE	INTELLIGENT DEFROSTING	AUTO RESTART	CONTROL LOCK	TIMER	SLEEP MODE	INTELLIGENT PREHEATING	AUTOMATIC OPERATION	LED DISPLAY	ENERGY SAVER
						INCLUDED FUNCTION OPTIONAL FUNCTION				
DEHUMIDIFYING	CLOCK	SELF-CLEANING	SELF-DIAGNOSIS	WIRED CONTROLLER	WIFI CONTROL					



LOMO 17
condensing unit



Remote control
(YAN1F10F)



Wired controller
(XE-71)



LOMO 17
wall-mounted unit



Temperature display hidden on
the shiny surface.

- G10 Inverter technology
- WiFi kit (sold separately)
- 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

LOMO 17 (cooling only)			9000	12000	18000	24000
Indoor Unit:			GWC09QB-D3DNA5J/I	GWC12QC-D3DNA5M/I	GWC18QD-D3DNA5L/I	GWC24QE-D3DNA5R/I
Outdoor Unit:			GWC09QB-D3DNB2J/O	GWC12QC-D3DNB2M/O	GWC18QD-D3DNB2L-O	GWC24QE-D3DNB2R/O
AHRI Code:			204893052	204893054	204893205	204893204
Power Supply			V/Hz/Ph 208-230 / 60 / 1			
SYSTEM PERFORMANCE						
Capacity	Cooling	BTU/hr	9100 (2457 – 9600)	12000 (682 – 13307)	17400 (4100 – 18000)	22000 (5900 – 25200)
Power Input	Cooling	W	1020	1450	2300	2500
SEER		BTU/W*hr	17.0	17.0	17.5	19.0
EER		W/W (BTU/W)	10.9	9.55	9.2	10.95
Energy Star®		—	No	No	No	No

LOMO 17			9000	12000	18000	24000
Indoor Unit:			GWH09QB-D3DNA5J/I	GWH12QC-D3DNA5M/I	GWH18QD-D3DNA5L/I	GWH24QE-D3DNA5R/I
Outdoor Unit:			GWH09QB-D3DNB2J/O	GWH12QC-D3DNB2M/O	GWH18QD-D3DNB2L-O	GWH24QE-D3DNB2R/O
AHRI Code:			204893024	204893025	204893027	204893199
Power Supply			V/Hz/Ph 208-230 / 60 / 1			
SYSTEM PERFORMANCE						
Capacity	Cooling	BTU/hr	9100 (2457 – 9600)	12000 (1024 – 12624)	17400 (4094 – 20000)	22000 (5900 – 25200)
	Heating	BTU/hr	9500 (2457 – 11500)	13000 (2388 – 13648)	18000 (4100 – 21000)	24000 (4500 – 25900)
Power Input	Cooling	W	1100	1500	2300	2500
	Heating	W	1350	1450	2400	2900
SEER		BTU/W*hr	17.0	17.0	16.0	19.00
EER		BTU/W*hr	10.25	9.25	8.53	11.25
HSPF		BTU/W*hr	9.0	9.0	9.0	10
COP		W/W	3.6 (12.27)	3.25 (11.09)	3.0 (10.24)	3.4 (11.75)
Energy Star®		—	No	No	No	No
Minimum Circuit Ampacity (MCA)		A	10	9	15	19
Maximum Overcurrent Protection (MOP)		A	15	15	20	30
INDOOR UNIT SPECIFICATIONS			GWH09QB-D3DNA5J/I	GWH12QC-D3DNA5M/I	GWH18QD-D3DNA5L/I	GWH24QE-D3DNA5R/I
Moisture Removal Capacity		L/hr (pt/hr)	0.80 (1.69)	1.40 (2.96)	1.80 (3.80)	2.00 (4.23)
Airflow Volume		m³/hr (CFM)	500 / 460 / 400 / 310 (294 / 271 / 235 / 182)	500 / 460 / 400 / 310 (294 / 271 / 235 / 182)	800 / 700 / 650 / 570 (471 / 412 / 383 / 335)	1150 / 1000 / 800 / 700 (677 / 588 / 471 / 412)
Sound Pressure Level		dB(A)	39 / 37 / 33 / 26	42 / 39 / 34 / 28	47 / 44 / 40 / 35	49 / 45 / 41 / 37
Dimensions	Width	mm (in)	790 (31-7/64)	845 (33-1/4)	970 (38-3/16)	1078 (42-7/16)
	Height	mm (in)	275 (10-53/64)	289 (11-3/8)	300 (11-13/16)	325 (12-25/32)
	Depth	mm (in)	200 (7-7/8)	209 (8-7/32)	224 (8-13/16)	246 (9-11/16)
Weight	Net	kg (lb)	9.0 (19.8)	10.0 (22.0)	13.5 (29.8)	17.0 (37.5)
	Gross	kg (lb)	11.0 (24.3)	12.0 (26.5)	16.5 (36.4)	20.5 (45.2)
OUTDOOR UNIT SPECIFICATIONS			GWH09QB-D3DNB2J/O	GWH12QC-D3DNB2M/O	GWH18QD-D3DNB2L-O	GWH24QE-D3DNB2R/O
Ambient Temperature	Cooling	C° (F°)	-18 to 46 (0 to 115)			
	Heating	C° (F°)	-20 to 24 (-4 to 75)			
Sound Pressure Level		dB(A)	50	50	56	59
Dimensions	Width	mm (in)	782 (30-25/32)	782 (30-25/32)	912 (35-29/32)	912 (35-29/32)
	Height	mm (in)	540 (21-1/4)	540 (21-1/4)	646 (25-7/16)	646 (25-7/16)
	Depth	mm (in)	320 (12-19/32)	320 (12-19/32)	373 (14-11/16)	(14-11/16)
Weight	Net	kg (lb)	26.5 (58.4)	28.5 (62.8)	39.5 (87.1)	44.0 (97.0)
	Gross	kg (lb)	29.0 (63.9)	31.0 (68.4)	42.5 (93.7)	47.0 (103.6)
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)	3 (9.8)	3 (9.8)	3 (9.8)	3 (9.8)
Maximum Total Pipe Length		m (ft)	15 (49.2)	20 (65.6)	25 (82)	25 (82)
Maximum Pipe Elevation		m (ft)	10 (32.8)	10 (32.8)	10 (32.8)	10 (32.8)
Refrigerant Type / Charge		kg (oz)	R410A / 0.68 (24.0)	R410A / 0.8 (28.2)	R410A / 1.2 (42.3)	R410A / 1.5 (52.9)



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.

Authorized dealer