

Mini GMV5

Model		GMV-120WL/A-T		GMV-140WL/A-T		GMV-160WL/A-T		GMV-120WL/A-X		GMV-140WL/A-X		GMV-160WL/A-X	
Capacity Range		4 HP		5 HP		6 HP		4 HP		5 HP		6 HP	
Capacity	kW	12,10	14,00	14,00	16,50	16,00	18,50	12,10	14,00	14,00	16,50	16,00	18,50
Capacity	Btu/h	41.285	47.768	47.768	56.298	54.592	63.122	41.285	47.768	47.768	56.298	54.592	63.122
Consumption	W	3,05	3,27	3,98	3,99	4,85	4,67	3,05	3,27	3,98	3,99	4,85	4,67
Power Input	A	15,00	15,80	19,20	19,30	23,40	23,00	5,20	5,80	6,40	6,80	7,60	7,80
EER – COP – CLASS	W/W	3,97	4,28	3,52	4,14	3,30	3,96	3,97	4,28	3,52	4,14	3,30	3,96
Ambient Temperature Range	°C	-5~48	-20~27	-5~48	-20~27	-5~48	-20~27	-5~48	-20~27	-5~48	-20~27	-5~48	-20~27
Power Supply	V-Ph-Hz	220-240V ~ 1N – 50 Hz		220-240V ~ 1N – 50 Hz		220-240V ~ 1N – 50 Hz		380-415V ~ 3N – 50 Hz		380-415V ~ 3N – 50 Hz		380-415V ~ 3N – 50 Hz	
Power Connection Cable ODU.-IDU. / Com.	mm ²	3x4		3x4		3x6		3x4		3x4		3x6	
Sound Pressure Level ODU	dB(A)	55		56		58		55		56		58	
Air Flow Volume	m ³ /h	6.000 / 2		6.300 / 2		6.600 / 2		6.000 / 2		6.300 / 2		6.600 / 2	
Compressor Type/ Number		GREE Rotary Inverter / 1		GREE Rotary Inverter / 1		GREE Rotary Inverter / 1		GREE Rotary Inverter / 1		GREE Rotary Inverter / 1		GREE Rotary Inverter / 1	
Refrigerant Charge		R410 – 5,00kg		R410 – 5,00kg		R410 – 5,00kg		R410 – 5,00kg		R410 – 5,00kg		R410 – 5,00kg	
Diameter Liquid-Gas Connection	inch	3/8" – 5/8"		3/8" – 5/8"		3/8" – 3/4"		3/8" – 5/8"		3/8" – 5/8"		3/8" – 3/4"	
Max IDU's	τεμ.	7		8		9		7		8		9	
Dimension LxHxD /Weight	mm/kg	900x1.345x340 / 110		900x1.345x340 / 110		900x1.345x340 / 110		900x1.345x340 / 120		900x1.345x340 / 120		900x1.345x340 / 120	