



· PTC auxiliary electric heating for greatly improving heating efficiency



· Powerful cooling



· With remote controller box for storing remote controller



Five environmental modes for meeting different demands



[Floor standing type]

Fresh wind

Features: Standard Optional



Timer



Turbo Button



Lock



LED Display



Clock Display



Auto Clean



Self-diagnosis



Auto Restart



3D Airflow



Automatic Operation



Comfortable Sleep Mode



Cold Air Prevention

On-Off

Model	GVC18AG-K1N1N5A		GVC26AG-K1N1N5A		GVC36AH-M1N1N5A		GVC42AH-M1N1N5A	
Function	Cooling		Cooling		Cooling		Cooling	
Capacity	Cooling	W	5280	7040	10550	12310		
EER/COP	WW		2.69	2.71	2.58	2.81		
Power Supply	Ph,V,Hz		1Ph,220-240V,50Hz	1Ph,220-240V,50Hz	3Ph,380-415V,50Hz	3Ph,380-415V,50Hz		
Power Input	Cooling	W	1895	2600	4089	4380		
Rated Current	Cooling	A	10.2	17.81	10.6	11		
Airflow Volume	Indoor	m ³ /h	900	1100	1850	1850		
Indoor Unit								
Sound Pressure Level	Indoor	dB(A) (@10m)	50/47/44/42	48/45/42/40	52/50/47/44	52/50/47/44		
Outline Dimension	WxHxD	mm	500*1757*300	500*1757*300	581*1870*395	581*1870*395		
Package Dimension	WxHxD	mm	630*1940*435	630*1940*435	735*2080*530	738*2083*545		
Net Weight/Gross Weight	Indoor	kg	38/58	39/59	57/83	57/83		
Outdoor Unit								
Sound Pressure Level	Outdoor	dB(A)	56	56	56	60		
Outline Dimension	WxHxD	mm	913*880*378	1018*700*412	1050*840*410	1032*1250*412		
Package Dimension	WxHxD	mm	994*725*428	1100*755*455	1100*880*450	1113*1420*453		
Piping Connection	Liquid	mm	φ6	φ9.52	φ12	φ12		
	Gas	mm	φ12	φ16	φ19	φ19		
Net Weight/Gross Weight	Outdoor	Kg	48/52.5	59/64	88/102	95/105		
Loading Quantity								
	40'GP	sets	70	60	42	34		
	40'HQ	sets	79	66	51	42		