

Split Garden

Modelo	Capacidade Refrig./ Aquec.(BTU/h)	Ph - V - Hz	Pot. Elét. Refrig. / Aquec. (W)	Nível int./ ext. de ruído dR (A)	Dimensões Unidade Interna/ Externa			Peso Unidade Interna/ Externa (kg)
					Larg. (mm)	Alt. (mm)	Prof. (mm)	
GWC07MA-D1NNA3C	7000/ -	1-220-60	639/ -	37/50	790/848	265/540	170/320	9/24
GWH07MA-D1NNA3C	7000/ 7000	1-220-60	639/609	37/50	790/848	265/540	170/320	9/25
GWC09MA-D1NNA3C	9000/ -	1-220-60	820/ -	37/50	790/848	265/540	170/320	9/29
GWH09MA-D1NNA3C	9000/ 9500	1-220-60	820/890	37/50	790/848	265/540	170/320	9/32,5
GWC12MB-D1NNA3C	13000/ -	1-220-60	1175/-	39/52	845/848	275/540	180/320	10/35
GWH12MB-D1NNA3C	13000/ 13000	1-220-60	1185/1088	39/52	845/848	275/540	180/320	10/35
GWC18MC-D1NNA3C	18000/-	1-220-60	1630/-	44/56	940/955	298/700	200/424	13/51
GWH18MC-D1NNA3C	18000/ 19500	1-220-60	1630/ 1670	44/56	940/955	298/700	200/424	13/53
GWC24MD-D1NNA3C	24000/-	1-220-60	2190/-	50/58	1178/980	326/790	253/440	17,5/70
GWH24MD-D1NNA3C	24000/ 26000	1-220-60	2190/ 2300	50/58	1178/980	326/790	253/440	17,5/72
GWC28MD-D1NNA3C	28000/-	1-220-60	3140/-	49/60	1178/1018	326/840	252/412	17,5/90
GWH28MD-D1NNA3C	28000/ 30000	1-220-60	3140/ 3200	49/60	1178/1018	326/841	252/412	17,5/90