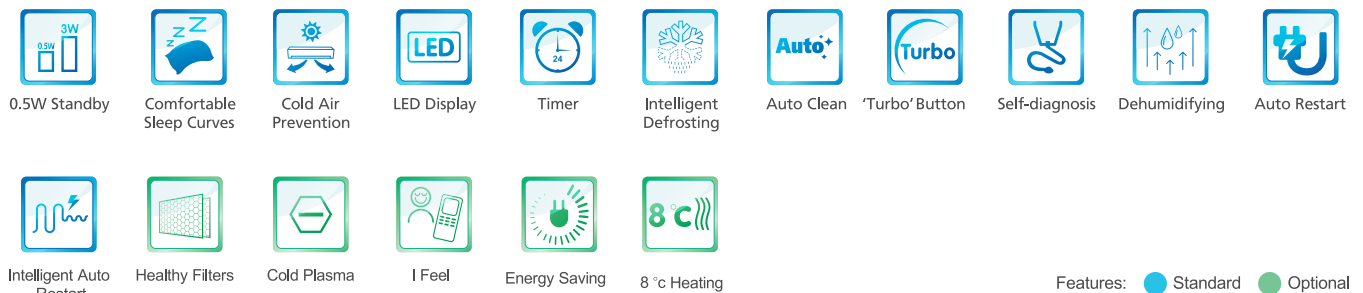


Lomo R410A



Split-type ON-OFF

Technical Specifications

Parameter		Unit	Value	Value	Value	Value
Model		—	GWH09AAA-K3NNA1A	GWH12AAB-K3NNA1A	GWH18AAC-K3NNA1A	GWH24AAD-K3NNA1A
Power Supply	Rated Voltage	V~	220-240 50Hz	220-240 50Hz	220-240 50Hz	220-240 50Hz
Cooling Capacity		W	2550	3250	4800	6150
Cooling Capacity		Btu/h	9000	11089	16378	20983.8
Heating Capacity		W	2650	3400	5300	6700
Heating Capacity		Btu/h	9041.8	11601	18084	22860.4
Cooling Power Input		W	794	1012	1495	1915
Heating Power Input		W	734	941	1468	1856
Cooling Current		A	3.7	4.32	6.81	8.49
Heating Current		A	3.3	4.40	6.72	8.23
Rated Input		W	1120	1230	2150	2700
Rated Current		A	6.2	6.30	10.75	13.88
Rated Heating Current		A	5.2	6.0	10.96	11.82
EER / COP		W/W	3.21 / 3.61	3.21 / 3.61	3.21 / 3.61	3.21 / 3.61
Air Flow Volume		m ³ /h	470/420/370/250	550/500/430/330	650/560/480/350	900/800/700/600
Air Flow Volume		CFM	277/248/218/148	324/294/253/194	383/330/282/206	530/471/412/354
Application Area		m ²	12-18	15-22	21-31	23-34
Sound Pressure Level		dB (A)	40/38/35/26	42/39/36/33	42/38/34/31	49/45/41/37
Dimension (W×H×D)		mm	698×250×185	773×250×185	849×289×210	970×300×225
Dimension of Package(L×W×H)		mm	747×322×255	822×322×255	902×357×279	1020×369×295
Gross Weight		kg	8.5	9.5	13	16.5
Outdoor Unit	Outdoor Unit Model	—	GWH09AAA-K3NNA1A/O	GWH12AAB-K3NNA2A/O	GWH18AAC-K3NNA1A/O	GWH24AAD-K3NNA1A/O
	Compressor Trademark	—	GREE	GREE	GREE	GREE
	Sound Pressure Level	dB (A)	49	52	56	56
	Dimension (W×H×D)	mm	720×428×310	776×540×320	848×320×540	913×680×378
	Dimension of Package(L×W×H)	mm	768×353×490	823×358×595	881×363×595	997×431×740
	Net Weight	kg	24.5	30	39	50
	Gross Weight	kg	26.5	32.5	41.5	54
	Refrigerant	—	R410A	R410A	R410A	R410A
	Outer Diameter of Liquid Pipe(British System Allocation)	inch	1/4"	1/4"	1/4"	1/4"
	Outer Diameter of Gas Pipe(British System Allocation)	inch	3/8"	1/2"	1/2"	1/2"
	Max Distance Height	m	10	10	10	10
	Max Distance Length	m	15	15	25	25