

Technical Specificatio

Model			9K	12K
Cooling	Cooling Capacity	W	2650	3550
	Rated Cooling Input	W	825	1106
	Rated Cooling Current	A	3,58	4,8
	EER Cooling	W/W	3,21	3,21
Heating	Heating Capacity	W	2700	3650
	Rated Heating Input	W	748	1011
	Rated Heating Current	A	3,25	4,39
	COP Heating	W/W	3,61	3,61
Max. Input Current		A	8,5	8,5
Max. Input Power		W	1600	1750
Power supply source		V/Ph/Hz	220-240V~/50HZ	220-240V~/50HZ
Refrigerant			R410A	R410A
Refrigerant Charged		g	540	610
Indoor Air circulation		m ³ /h	450	550
Degree of protection (IN) / (OUT)		(IP)	IPX4/IPX4	IPX4/IPX4
Class of electric protection (IN) / (OUT)		Class I / Class II	I/I	I/I
Noise level IN		dB (A)	33/30/27/24	36/33/30/27
Noise level OUT		dB (A)	50	52
Indoor unit weight (Net)		Kg	8,5	9
Outdoor unit weight (Net)		Kg	21	25
Indoor unit weight (Gross)			10	10,5
Outdoor unit weight (Gross)			23	27,5
Indoor dimension	Net Dimension	mm	690*283*199	750*285*200
	Packing Dimension	mm	760*345*280	820*345*280
Compress or Paramet	type		ROTARY	ROTARY
	Brand		GMCC	GMCC
			ASN89V1UDZ	ASM125V1VDZ
Outdoor Dimension	Outdoor dimension	mm	665*420*280	710*500*240
	Packing Dimension	mm	760*343*478	780*570*345
Loading QTY		SET	355	295



18K	24K
5300	7000
1656	2325
7,2	10,1
3,21	3,01
5450	7100
1509	2211
6,56	9,6
3,61	3,21
11,1	16,5
2200	2900
220-240V~/50HZ	220-240V~/50HZ
R410A	R410A
1000	1450
800	1050
IPX4/IPX4	IPX4/IPX4
I/I	I/I
38/35/32/29	40/37/34/31
54	55
11	12
37	46
13	14
40	49
900×310×225	900×310×225
950×380×290	950×380×290
ROTARY	ROTARY
HIGHLY	GMCC
ASL185CV-C7LQ	ASG240V1VMU
795×525×290	825×655×310
907*382*600	945×725×435
205	170