

# Datos Técnicos modelo AURORA – Inverter SEER 19



MODELO SET		MSABB-12CRDN1-MPOW	MSABD-18CRFN1-MQOW	MSABA-09CRDN1-MSOW	MSABE-22CRDN1-MSOW	MSABF-36HRFN1-MPOW	MSABB-12CRDN1-BPOW	
Datos Elctricos		Ph-V-Hz	208-230V,1Ph,60Hz	208-230V,1Ph,60Hz	208/230V,1Ph,60Hz	208-230V,1Ph,60Hz	115V,1Ph,60Hz	
Enfriamiento	Capacidad	Btu/h	120000	180000	90000	23000	36000	12000
	Entrada	W	1037	1583	812	1960	4235	1200
	Corriente	A	4.5	6.7	3.53	9.0	18.5	10.43
	EER	W/W	3.25	3.15	3.25	3.29	2.49	2.93
Maximo Consumo		W	1400	2200	1385	2950	4800	1679
Maxima Corriente		A	7	11	6	14.5	21	14.6
Compresor	Tipo		ROTARY	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY
	Marca		GMCC	GMCC	GMCC	GMCC	GMCC	GMCC
	Capacidad	W	2670	4225	2670	4500	7645	2935
	Entrada	W	702	1085	702	1160	2080	748
	Rated current(RLA)	A	4.95	7.58	4.95	8	9.45	5.35
Indoor air flow (Hi/Mi/Lo)		m3/h	410/330/350	900/750/600	410/350/250	988/776/562	1450/1100/800	400/350/250
Indoor noise level (Hi/Mi/Lo)		dB(A)	37.5/34.5/24.5	42/34.5/30.5	38/32/26.5	46/40.5/34.0	52/44/36	38.5///24.5
Unidad Interior	Dimension(W*D*H)	mm	802x189x297	965x215x319	722x187x290	1080x226x335	1259x282x362	802x189x297
	Packing (W*D*H)	mm	875x285x375	1045x305x410	790x270x375	1155x415x320	1340x450x385	875x285x380
	Net/Gross weight	Kg	8.2/10.8	11.4/14	7.4/9.8	14.3/17.9	18.5/24.2	8.5/11
Outdoor noise level		dB(A)	53.5	53.5	51	57.0	60.5	51.5
Unidad Exterior	Dimension(W*D*H)	mm	770x300x555	770x300x555	770x300x555	845x363x702	946x410x810	770x300x555
	Packing (W*D*H)	mm	900x345x595	900x348x625	900x345x595	965x395x775	1090x500x885	900x345x595
	Net/Gross weight	Kg	24.8/27	29.9/32.8	24.5/26.9	40.2/43.5	65.2/71.5	28.3/30.7
Refrigerant type		Kg	R410A/0.53	R410A/0.9	R410A/0.5	R410A/40.9	R410A/119.9	R410A/20.8
Tuberia de Refrigerante	Liquid side/ Gas side	(inch)	1/4 x 1/2	1/4 x 1/2	1/4 x 3/8	3/8 x 5/8	3/8 x 5/8	1/4 x 1/2
	Max. Distancia tuberia	m	25	30	25	30	65	25
	Max. Diferencia de nivel	m	10	20	10	20	30	10