

Indoor			CLL5000i W 26	CLL5000i W 35	CLL5000i W 53	CLL5000i W 65
Outdoor			CLL5000i 26	CLL5000i 35	CLL5000i 53	CLL5000i 65
Power supply		V-Ph-Hz	220-240V,1Ph,50Hz	220V,1Ph,50Hz	220V,1Ph,50Hz	220V,1Ph,50Hz
Cooling	Capacity	Btu/h	9000	12000	18000	22000
		W	2.64	3.52	5.28	6.45
	Input	W	822	1030	1547	2010
	Rated current	A	3.74	4.57	6.73	8.7
	EER	W/W	3.21	3.41	3.41	3.21
Heating	Capacity	Btu/h	9000	12000	18000	22000
		W	2.64	3.52	5.28	6.45
	Input	W	730	1030	1547	1890
	Rated current	A	3.32	4.57	6.73	8.2
	COP	W/W	3.61	3.41	3.41	3.41
Max. input consumption		W	2200	2000	3059	3800
Max. current		A	10.5	9	14.5	18
Compressor	Type		Rotary	Rotary	Rotary	Rotary
	Rated current(RLA)	A	2.4/5.65	5.05	7.50	9.30
Indoor fan motor	Speed(Hi/Mi/Lo)	r/min	1150/890/760	1100/600	1200/980/870	1200/650
Indoor air flow (Hi/Mi/Lo)		m3/h	515/371/304	555/420/360	798/611/524	1150/820/670
Indoor noise level (Hi/Mi/Lo)		dB(A)	39.9/33.5/30.5	39.5/33/26.5	43.5/36.5/29.5	48.5/41/34
Indoor unit	Dimension(W*D*H)	mm	729x200x292	835x208x295	969x241x320	1082x234x337
	Packing (W*D*H)	mm	790x270x375	905x355x290	1045x315x405	1155x415x315
	Net/Gross weight	Kg	8.2/10.5	8.9/11.5	11.5/14.8	14.2/18.6
Outdoor fan motor	Speed	r/min	870	900/600	810/550	830/700/550
Outdoor air flow		m3/h	1800	2100	2500	3500
Outdoor noise level		dB(A)	54.2	55	56.5	60
Outdoor unit	Dimension(W*D*H)	mm	720x270x495	776x300x555	805x330x554	890x342x673
	Packing (W*D*H)	mm	835x300x540	885x335x610	915x370x615	995x398x740
	Net/Gross weight	Kg	23.0/25.0	25.2/27.8	31.8/34.6	41.6/44.7
Refrigerant type		Kg	R410A/0.67	R410A/0.75	R410A/1.40	R410A/1.48
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/ 9.53mm(3/8in)	6.35mm(1/4in)/ 9.53mm(3/8in)	6.35mm(1/4in)/ 12.7mm(1/2in)	9.52mm(3/8in)/ 15.9mm(5/8in)
	Max. refrigerant pipe length	m	25	25	30	30
	Max. difference in level	m	10	10	20	20
Connection wiring		mm ²	1.5x4	1.5x4	2.5x4	1.5x4
Plug type			1.5x3/IRAM plug	1.5x3/BS	2.5x3/no-plug	//no-plug
Thermostat type			Remote Control	Remote Control	Remote Control	Remote Control
Room temperature	Indoor(cooling/heating)	°C	16~32/0~30	16~32/0~30	16~32/0~30	16~32/0~30
	Outdoor(cooling/heating)	°C	0~50/-15~24	-15~50/-15~24	-15~50/-15~24	0~50/-15~24
Application area (Cooling Standard)		m2	12~18	16~23	24~35	29~43