



**Floor Standing
Split Air-conditioner**

MODEL	Cooling Model	INDOOR	KF-184AA	KF-244AA	KF-304AA	KF-504AA	
		OUTDOOR	KC-181AA	KC-241AA	KC-301AA	KC-501AF	
Cooling / Heating Model	Cooling / Heating Model	INDOOR	KF-H184AA	KF-H244AA	KF-H304AA	KF-H504AA	
		OUTDOOR	KC-H181AA	KC-H241AA	KC-H301AA	KC-H501AF	
Power Sources	V / Φ / Hz	INDOOR	220~240V / 1 Φ / 50Hz				
		OUTDOOR	220~240V / 1 Φ / 50Hz			380~415V / 3 Φ / 50Hz	
Cooling Model	Capacity	Btu/h	18,000	24,000	30,000	50,000	
	Input Power	W	1,895	2,445	3,200	4,720	
	Input Current	A	8.6	11.5	14.8	8.1	
Cooling / Heating model (H)	Cooling	Cooling Capacity	Btu/h	18,000	24,000	30,000	50,000
		Input Power	W	1,895	2,445	3,200	4,720
		Input Current	A	8.6	11.5	14.8	8.1
	Heating	Heating Capacity	Btu/h	18,500	25,000	32,000	51,000
		Input Power	W	1,950	2,150	3,000	4,570
		Input Current	A	9.5	10.5	14.0	7.9
Air Flow	Indoor Unit	CFM / CMH	500 / 850	620 / 1050	680 / 1150	1180 / 2000	
Noise Level	Indoor Unit	dB(A) \pm 3	45 \pm 3	46 \pm 3	47 \pm 3	52 \pm 3	
	Outdoor Unit	dB(A) \pm 3	50 \pm 3	52 \pm 3	58 \pm 3	65 \pm 3	
Control System	Refrigerant / Flow Control	Cool	R-22 / Outdoor Capillary Tube			R-22 / Indoor Accurator	
		Cool/Heat	R-22 / Outdoor Capillary Tube				
	Operating Control	Type	Wireless Remote Controller				
Connecting Pipe size	Liquid	inch (mm)	1/4" (6.35)	3/8" (9.52)			
	Gas	inch (mm)	1/2" (12.7)	5/8" (15.9)		3/4" (19.05)	
Air Filter System		Type	Washable Saran Net				
Net Dimensions WxHxD	Indoor Unit	mm \pm 5	500x1780x300			560x1910x360	
	Outdoor Unit	mm \pm 5	850x605x295	880x680x310 (C) 850x605x295 (H)	900x835x330	1000x1000x350	
Packing Dimensions WxHxD	Indoor Carton	mm \pm 5	620x1890x450			680x2020x510	
	Outdoor Carton	mm \pm 5	1000x680x410	1000x780x420 (C) 1000x680x410 (H)	1030x960x440	1150x1130x480	
Net Weight	Indoor Unit	KG \pm 0.5	38		40	58	
	Outdoor Unit	KG \pm 0.5	43 (C) 44 (H)	50 (C) 46 (H)	79 (C) 79 (H)	89 (C) 89 (H)	
Gross Weight	Indoor Carton	KG \pm 0.5	43			63	
	Outdoor Carton	KG \pm 0.5	45 (C) 46 (H)	53 (C) 49 (H)	89 (C) 89 (H)	101 (C) 101 (H)	
Container Loading Quantity (Set)		20' GP	39	37	30	21	
		40' GP	78	76	63	44	
		40' HQ	87	85	73	46	

SPECIFICATIONS

- All specifications are subject to change by the manufacturer without prior notice.
- Performance of the unit varies according to the type of compressor used.
- Nominal cooling and heating capacities are based on the following conditions:
Cooling: 27°C DB / 19°C WB Indoors
35°C DB / 24°C WB Outdoors
Heating: 20°C DB / 15°C WB Indoors
7°C DB / 6°C WB Outdoors

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