



Westinghouse

*WIHXF1*



SPLIT TYPE  
AIR CONDITIONERS

R-410A

60  
Hz

*WCHXF1*



You can be sure...  
if it's Westinghouse







## PHYSICAL AND ELECTRICAL SPECIFICATIONS:


### Cooling Only


Model		Indoor	WIHXF1-09KW4D	WIHXF1-12KW4D	WIHXF1-18KW4D	WIHXF1-24KW4D	
		Outdoor	WCHXF1-09K4D	WCHXF1-12K4D	WCHXF1-18K4D	WCHXF1-24K4D	
Power Supply		Ph-V-Hz	220-230V~ 60Hz, 1Ph	220-230V~ 60Hz, 1Ph	220-230V~ 60Hz, 1Ph	1Ph, 220-230V~, 60Hz	
Cooling	Capacity	Btu/h	9000	12000	18000	24000	
	Input	W	1015	1360	2030	2710	
	Rated Current	A	4.6	6.5	9.5	12.5	
	EER	WW	2.60	2.60	2.6	2.6	
Indoor Unit	Fan Motor	Input	W	32.5	32.5	58.5	82/79/58
		Speed (Hi/Mi/Lo)	r/min	1040/900/800	1250/1080/900	1250/1050/800	1285/1245/1040
	Indoor Air Flow (Hi/Mi/Lo)	m3/h	420/360/320	560/470/400	710/600/450	1100/1050/900	
	Moisture Removal	L/h	1.0	1.1	2	2.2	
	Noise Level (Hi/Mi/Lo)	dB(A)	33/31/29	40/35/31	41/36/31	48/46/43	
	Unit Dimension (WxDxH)	mm	850x165x290	850x165x290	995x200x295	1084x221x320	
	Packing Dimension (WxDxH)	mm	920x240x365	920x240x365	1070x370x275	1160x400x315	
	Net Weight	Kg	8.5	8.5	11.5	14	
	Gross Weight	Kg	11	11	14.5	17.5	
Outdoor Unit	Compressor	Type		ROTARY	ROTARY	ROTARY	ROTARY
		Input	W	814	1094	1695/1700	2045/2070
		Rated Current (RLA)	A	3.8	5.1	8.20/7.45	9.90/9.10
	Fan Motor	Input	W	62	80	81	148
		Speed	r/min	1015	1000	1070	950
	Noise Level	dB(A)	55	56	58	58	
	Unit Dimension (WxDxH)	mm	685x260x430	700x240x540	780x250x540	820x345x600	
	Packing Dimension (WxDxH)	mm	795x345x495	815x325x580	910x335x585	940x415x645	
	Net Weight	Kg	20	23	30	40	
Gross Weight	Kg	21	25	31.5	43		
Refrigerant Type	g	R410A/380g	R410A/440g	R410A/580g	R410A/850g		
Design Pressure	MPa	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5		
Refrigerant Piping	Liquid Side/Gas Side	mm(inch)	Φ6.35/Φ9.52(1/4"/3/8")	Φ6.35/Φ9.52(1/4"/3/8")	Φ6.35/Φ12.7(1/4"/1/2")	Φ9.52/Φ15.9(3/8"/5/8")	
	Max. Refrigerant Pipe Length	m	20	20	20	25	
	Max. Difference In Level	m	8	8	8	10	


## FEATURES AND OPTIONS:


 Hydrophilic Aluminum Fin - Improves cooling efficiency by allowing the unrestricted flow of condensate water through the heat exchanger.

 Low Noise Air Flow System - Without decreasing the flow volume, large diameter cross flow fan reduces the indoor noise level.

 Auto Re-start - When power is interrupted, the unit automatically returns to its previous settings.

 Inner Grooved Copper Tube - Allows increased refrigerant flow which improves heat exchange efficiency and lowers power consumption.

 Sleep Mode - Efficiently increases (Cooling) or decreases (Heating) room temperature 1°C to provide the most comfort at night.

 Self Diagnosis and Auto Protection - The indoor unit displays any system default and communicates when service is needed.

For more information, call or visit your Westinghouse contractor:

Specifications and illustrations subject to change without notice and without incurring obligations.



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