

Residential Series

Floor Standing



AS Fan
blade



DC
Motor



Type L
Remote
Controller



WiFi
Control
Optional



4D Airflow

Experience 4-Dimensional cooling with horizontal and vertical swing action ensuring better airflow while giving uniform cooling.



Long Distance Airflow 18m

Achieving coolness throughout the room, extending up to 18 meters, for enhanced comfort and coverage.



WIFI Function

AC Freedom app controls ACs via Wi-Fi, allowing customization of modes, temperatures, and fan speeds for multiple devices with user-friendly interface.



Strong Airflow outlet

Floor standing model features powerful airflow outlet for efficient cooling and heating, ensuring optimal comfort in any room.

Floor Standing

Specifications

Voice
Activation
ModuleType L
Remote
ControllerWiFi
Control

Model				ASF-H24G2A4/ HARIDI-C0	ASF-H48J4A5/ APAR3DI-C0
Nameplate Parameter	Rated Capacity	Cooling	W	7000(1580-7000)	14000(6500-15500)
		Heating	W	7000(1400-7000)	14000(5000-16000)
		Dehumidifying	Kg/h	3	5.2
	Rated Power Consumption	Cooling	W	2500(140-2600)	5350(1300-6000)
		Heating	W	1800(260-1900)	4500(1000-5800)
	Rated Running Current	Cooling	A	14(1.1-14.5)	9(2.5-10)
		Heating	A	7.9(1.7-8.5)	8(2.0-9.5)
	Max. Input Power		W	3600	9000
	Max. Input Current		A	16	14
	EER Cooling		W/W	2.8	6.1
	COP Heating		W/W	3.89	4
	Power supply source		V/Ph/Hz	220-240V-1-50Hz	380-415V-3-50Hz
	Refrigerant		/	R410A	R32
	Refrigerant Charged		g	1600	3000
	Air Flow Volume		m ³ /h	1100	2100
	Noise level		dB (A)	56	66
	Noise level		dB (A)	64	69
	Indoor unit weight (Net)		Kg	36	52
	Outdoor unit weight (Net)		Kg	46	94
Indoor unit configuration	Air circulation (H/M/L)		m ³ /h	1200	2100/1850/1700/1500
	Dimension	Packing Type	/	6	6
		Net Dimension (WxDxH)	mm	φ350(430)×1856	580×1925×400
		Packing Dimension (WxDxH)	mm	2000×550×530	690×2100×565
	Condensate Drainage Pipe (O.D)		mm	16.9	16.9
Outdoor unit configuration	Condensate Drainage Pipe (L)		mm	2000	2000
	Compressor Parameter	Type	/	Rotary	Rotary
		Brand	/	HIGHLY	GMCC
		Input	W	1620	3465
	Air circulation		m ³ /h	/	9000
	Dimension	Net Dimension (WxDxH)	mm	890×320×670	940×1320×340
		Packing Dimension (WxDxH)	mm	1020×770×430	1070×1435×450