



Duct

1. Ultra slim design

2. Fresh air intake

- * Fresh air intake hole reserved, it's convenient to connect with air duct.

3. Built-in water drainage pump (Optional)

- * The built-in pump can lift condensing water up to 800mm high from the draining pan.

4. Flexible air intake options

- * Air intake from back as standard, from bottom as optional.
- * The size of the plate from bottom is the same as the flange from back, which makes it convenient to change installation style due to different decoration requirement.

Cold air
Warm air
use jet-air



Model			JASA-HI-H18A4/R1-S3	JASA-HI-H24B4/R1-S3	JASA-HI-H36A5/R1-S3
Capacity	Cooling	Btu/h	18000	24000	36000
		KW	5.3	7.2	10.6
	Heating	Btu/h	20000	27500	40000
		KW	5.8	8.08	11.7
Electric Date	Power Supply	V~,Hz,Ph	220-240,50,1	220-240,50,1	380-415,50,3
	Cooling Power Input	KW	1.73	2.24	3.73
	Heating Power Input	KW	1.79	2.35	3.50
	Cooling Current	A	7.95	10.37	6.69
	Heating Current	A	8.22	10.89	6.28
Performance	EER		3.06	3.21	2.84
	COP		3.24	3.45	3.34
	Air Flow Volume (Hi/Mi/L)	m ³ /h	1000/800/700	1400/1120/980	2000/1600/1400
	Noise Level(Hi/Mi/L)	dB(A)	44/41/35	47/44/38	50/47/41
Dimension (WXHxD)	External Static Pressure(ESP)	Pa	50/80	50/80	50/80
	Net	mm	890×785×290	890×785×290	890×785×290
Weight	Packing	mm	1100×870×360	1100×870×360	1100×870×360
	Net	kg	34	36	36
Piping	Gross	kg	40	42	42
	Liquid Side	mm	6.35(1/4)	9.52(3/8)	9.52(3/8)
	Gas Side	mm	12.7(1/2)	15.88(5/8)	15.88(5/8)
Application Area	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity		m ²	21-35	28-47	42-70
		set	42/90/111	42/90/108	36/72/84

Model			JASA-HI-H48A5/R1-S3	JASA-HI-H60A5/R1-B
Capacity	Cooling	Btu/h	48000	60000
		KW	14.0	17.6
	Heating	Btu/h	53000	63500
		KW	15.5	18.5
Electric Date	Power Supply	V~,Hz,Ph	380-415,50,3	380-415,50,3
	Cooling Power Input	KW	4.87	5.71
	Heating Power Input	KW	5.13	6.00
	Cooling Current	A	8.88	10.41
	Heating Current	A	9.33	10.91
Performance	EER		2.87	3.08
	COP		3.02	3.08
	Air Flow Volume (Hi/Mi/L)	m ³ /h	2000/1600/1400	2000/1600/1400
	Noise Level(Hi/Mi/L)	dB(A)	53/50/44	60/57/51
Dimension (WXHxD)	External Static Pressure(ESP)	Pa	50/80	196
	Net	mm	1250×785×290	1200×719×380
Weight	Packing	mm	1460×870×360	1240×760×420
	Net	kg	52	55
Piping	Gross	kg	59	59
	Liquid Side	mm	9.52(3/8)	9.52(3/8)
	Gas Side	mm	19.05(3/4)	19.05(3/4)
Application Area	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity		m ²	56-93	64-107
		set	25/50/54	24/54/54

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