



### **Four-way Cassette**

#### **1.6-segment heating exchanger design**

- \* Compact structure.
- \* Innovative exchanger design enlarges the heat exchanging area.
- \* Heat exchanging efficiency increased by 10% to 15%.

#### **2.Fresh air intake**

- \* Fresh air makes indoor air quality healthy and comfortable.

#### **3.Duct connection**

- \* Duct can be connected from the 4 sides to nearby rooms.

#### **4.Built-in water drainage pump**

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

Cold air  
Warm air  
use jet-air



R410a

Model			JASA-Ca-H12A4/R1-C7	JASA-Ca-H18A4/R1-C7	JASA-Ca-H24B4/R1-C7
Capacity	Cooling	Btu/h	12000	18000	24000
		KW	3.6	5.3	7.2
	Heating	Btu/h	13500	20000	27500
KW		3.9	5.8	8.08	
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	KW	1.19	1.76	2.39
	Heating Power Input	KW	1.20	1.80	2.50
	Cooling Current	A	5.49	8.08	11.06
Performance	EER		5.63	8.27	11.59
			3.03	3.01	3.01
	COP		3.25	3.22	3.24
Dimension (WXHxD)	Air Flow Volume (Hi/Mi/L)	m <sup>3</sup> /h	620/496/434	900/720/630	1300/1040/910
	Noise Level(Hi/Mi/L)	dB(A)	41/38/32	41/38/32	45/42/36
	Net (Body)	mm	615×615×263	615×615×263	835×835×240
	Packing (Body)	mm	700×700×330	700×700×330	910×910×320
	Net (Panel)	mm	650×650×55	650×650×55	950×950×55
Weight	Packing (Panel)	mm	710×710×80	710×710×80	1000×1000×100
	Net (Body)	kg	17.5	18	24
	Gross (Body)	kg	21.5	22	27.5
	Net (Panel)	kg	3	3	5
Piping	Gross (Panel)	kg	5	5	7
	Liquid Side	mm	6.35(1/4)	6.35(1/4)	9.52(3/8)
	Gas Side	mm	12.7(1/2)	12.7(1/2)	15.88(5/8)
Application Area		m <sup>2</sup>	13-21	21-35	28-47
Drainage		mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity	20/40/40H	set	72/146/162	57/120/144	39/76/96

Model			JASA-Ca-H36A5/R1-C7	JASA-Ca-H48A5/R1-C7	JASA-Ca-H60A5/R1-C7
Capacity	Cooling	Btu/h	36000	48000	60000
		KW	10.6	14.0	17.6
	Heating	Btu/h	40000	53000	63500
KW		11.7	15.5	18.5	
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	KW	3.77	4.87	5.71
	Heating Power Input	KW	3.50	5.13	6.00
	Cooling Current	A	6.76	8.88	10.42
Performance	EER		6.28	9.33	10.88
			2.81	2.87	3.08
	COP		3.34	3.02	3.08
Dimension (WXHxD)	Air Flow Volume (Hi/Mi/L)	m <sup>3</sup> /h	1500/1200/1050	1800/1440/1260	1800/1440/1260
	Noise Level(Hi/Mi/L)	dB(A)	48/45/39	50/47/41	50/47/41
	Net (Body)	mm	835×835×240	835×835×280	835×835×280
	Packing (Body)	mm	910×910×320	910×910×360	910×910×360
	Net (Panel)	mm	950×950×55	950×950×55	950×950×55
Weight	Packing (Panel)	mm	1000×1000×100	1000×1000×100	1000×1000×100
	Net (Body)	kg	24	26.5	26.5
	Gross (Body)	kg	27.5	30.5	30.5
	Net (Panel)	kg	5	5	5
Piping	Gross (Panel)	kg	7	7	7
	Liquid Side	mm	9.52(3/8)	9.52(3/8)	9.52(3/8)
	Gas Side	mm	15.88(5/8)	19.05(3/4)	19.05(3/4)
Application Area		m <sup>2</sup>	42-70	56-93	64-107
Drainage		mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Stuffing Quantity	20/40/40H	set	30/70/76	26/54/54	26/54/54

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