

Model		CS11M-09HRFN1-MX0W(A)	CS11M-12HRFN1-MU5W	CS11M-18HRFN1-MT0W	CS11M-23HRFN1-MT0W	
Power supply		Ph-V-Hz	208-230V~60Hz ,1Ph	208-230V~60Hz ,1Ph	208-230V~60Hz ,1Ph	208-230V~60Hz ,1Ph
Indoor fan motor	Model		WZDK20-38G	WZDK20-38G	WZDK58-38G	WZDK60-38G
	Brand		Shibaura	Shibaura	Shibaura	Shibaura
	Input	W	20(Output)	20(Output)	58(Output)	60(Output)
	RLA	A	0.06	0.06	0.13	0.3
	LRA	A	/	/	/	----
	Winding Resistance	Ω	/	/	/	----
	Capacitor	uF	--	--	--	----
	Speed(Hi/Mi/Lo)	r/min	1170/900/700	1170/900/700	1170/900/700	1200/1100/900
Indoor coil (不建议发给客户)	a.Number of rows		2	2	2	3
	b.Tube pitch(a)x row pitch(b)	mm	21x13.37	21x13.37	21x13.37	21x13.37
	c. FINS/INCH		19	19	19	18
	d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
	e.Tube outside dia.and type	mm	Φ7,innergroove tube	Φ7,innergroove tube	Φ7,innergroove tube	Φ7,innergroove tube
	f.Coil length x height x width	mm	665x315x26.74	665x315x26.74	760x315x26.74	904x378x40.11
	g.Number of circuits		3	3	5	7
Indoor air flow (Hi/Mi/Lo)		m3/h	580/445/350	580/445/350	1010/780/605	1320/1210/990
Indoor air flow (Hi/Mi/Lo)		CFM	340/260/205	340/260/205	595/460/355	775/715/585
Indoor noise level (Hi/Mi/Lo)		dB(A)	43.3/36.2/29.1	43/36.2/29.3	46.6/38.6/30.5	50/44.7/39.4
Indoor unit	Dimension(W*D*H)	mm	835x198x280	835x198x280	990x218x315	1186x258x343
	Dimension(W*D*H)	inch	32.87x7.80x11.02	32.87x7.80x11.02	38.98x8.58x12.40	46.69x10.16x13.39
	Packing (W*D*H)	mm	910x270x355	910x270x355	1065x300x400	1265x420x340
	Packing (W*D*H)	inch	35.83x10.63x13.98	35.83x10.63x13.98	41.93x11.81x15.75	49.80x16.53x13.39
	Net/Gross weight	Kg	9.0/11.5	9.0/11.5	12.2/15.8	18.2/22.8
	Net/Gross weight	lbs.	19.8/25.4	19.8/25.4	26.9/34.8	40.1/50.3
Thermostat type			Remote Control	Remote Control	Remote Control	Remote Control
Operation temperature	Indoor(cooling/ heating)	℃	17~32/0~30	17~32/0~30	17~32/0~30	17~32/0~30
	Indoor(cooling/ heating)	°F	62~90/32~86	62~90/32~86	62~90/32~86	62~90/32~86
Application area (cooling standard)		m2	12-17.6	16-23.4	23.3-34.2	30.6-44.9
Application area (cooling standard)		sq.ft	129-189	172-252	251-368	330-484
Qty per 20' /40' /40'HQ		set	340/710/810	340/710/810	225/479/528	160/340/378