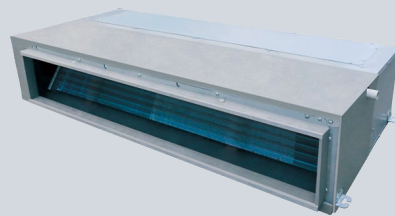




Inverter Duct Fan Coil Fan coil inverter



MODEL / MODELO: CFCIT_S

SPECIFICATIONS / ESPECIFICACIONES

Model No.		CFCIT36S	CFCIT48S	CFCIT60S	
Indoor power supply		V/Ph/Hz	208~230-1-60	208~230-1-60	208~230-1-60
Cooling	Capacity	Btu/h	36000	48000	60000
		W	10500	14000	16000
	Input	W	180	340	340
	SYSTEM SEER		15	15	14.5
	EER	W/W	2.71	2.60	2.44
Rated current		A	0.8	1.6	1.6
Max. input consumption		W	200	370	370
Max. current		A	0.9	1.8	1.8
Indoor fan motor	Brand		kangbao	kangbao	kangbao
	Model		YSK120-150F-4P2H105-1	YDK110-75F-4P2H105L-1+YSK120-150F-4P2H105-1	YDK110-75F-4P2H105L-1+YSK120-150F-4P2H105-1
	Output	W	150	75+150	75+150
	Capacitor	μF	6	3+6	3+6
	Speed(Hi/Me/Lo)	r/min	1290/1200/1100	1300/1200/1130+1290/1200/1100	1300/1200/1130+1290/1200/1100
Indoor coil	Number of rows		3	3	3
	Tube pitch(a)xrow pitch(b)	mm	22×19.05	22×19.05	22×19.05
	Fin spacing	mm	1.5	1.7	1.7
	Fin type		Hydrophilic	Hydrophilic	Hydrophilic
	Tube outside dia. and type	mm	Φ7.94	Φ7.94	Φ7.94
			inner grooved	inner grooved	inner grooved
	Coil length x height x width	mm	900x308x58	1136x308x83	1136x308x83
Number of circuits		6	6	6	
Indoor air flow(High speed)		m ³ /h	1150	2000	2000
Static Pressure		Pa	30	50	50
Indoor noise level		dB(A)	33~46	40~52	40~52
Indoor unit	Dimension(W*H*D)	Body(mm)	1190×643×260	1425×663×260	1425×663×260
	Packing(W*H*D)	Body(mm)	1255×720×325	1490×720×325	1490×720×325
	Net/Gross weight	Body(Kg)	33/37	45/50	45/50
Refrigerant type			R410A	R410A	R410A
Refrigerant piping	Liquid side/Gas side	mm	Φ9.52/Φ19.05	Φ9.52/Φ19.05	Φ9.52/Φ19.05
Drainage pipe		mm	25	25	25
Controller			Wire controller		

- Manufacturer reserves the right to change, at any time, specifications and designs without notice and without obligations. 16~32
 - El fabricante se reserva el derecho de realizar cambios a las especificaciones y diseños en cualquier momento, sin previo aviso y obligaciones