



CONFORTFRESH®
AIR CONDITIONING



R410A 60Hz

**NUEVO PAQUETE
IMPORTADO
CONFORTFRESH®**



Toneladas			7.5	10	15	20	25
Modelo			MRCT-075CWN1-D(C)	MRCT-100CWN1-D(C)	MRCT-150CWN1-D(C)	MRCT-200CWN1-D(C)	MRCT-250CWN1-D(C)
Enfriamiento	Capacidad	Btu/h	89,000	120,000	180,000	240,000	300,000
		W	26,100	35,200	52,800	70,300	87,900
	Entrada	W	7,800	10,700	16,200	21,900	27,800
	EER	Btu/h.W	11.4	11.2	11.1	11.0	10.8
	Capacidad	Btu/h	69,600	100,200	146,000	200,500	251,700
		W	20,400	29,370	42,790	58,760	73,770
Entrada	W	8,600	12,500	18,500	25,200	37,900	
EER	Btu/h.W	8.1	8.0	7.9	8.0	6.6	
Flujo de aire	Lado interior	CFM	2,700	4,120	6,450	8,580	11,138
Presión estática Externa	Pa		Default: 80; 0 - 250	Default: 90; 0 - 250	Default: 110; 0 - 300	Default: 120; 0 - 375	Default: 250; 125 - 450
Máxima potencia	W		11,300	17,500	25,000	36,000	45,000
Máxima corriente	A		42.4	57.4	88.3	124.6	150.0
Compresor	Tipo/cantidad		Scroll / 1	Scroll / 1	Scroll / 2	Scroll / 2	Scroll / 2
	Marca		Copeland	Copeland	Copeland	Copeland	Copeland
Motor Evaporativo	Tipo/Tipo de unidad		Centrifugal / Direct	Centrifugal / Belt	Centrifugal / Belt	Centrifugal / Belt	Centrifugal / Belt
Motor conden.	Tipo/Tipo de unidad		Axial / Direct	Axial / Direct	Axial / Direct	Axial / Direct	Axial / Direct
Controlador cableado			KJR-25B	KJR-12B/dP(T)-E	KJR-12B/dP(T)-E	KJR-12B/dP(T)-E	KJR-12B/dP(T)-E
Controlador centralizado (opcional)			No	Yes	Yes	Yes	Yes
Nivel de presión sonora	dB(A)		75.6	75.7	76.8	78.3	79.2
Temperatura Ambiente			10°C - 52°C	10°C - 52°C	10°C - 52°C	10°C - 52°C	10°C - 52°C
Dimensiones	Neto (WxHxD)	mm	1,475x840x1,130	1,483x1,231x1,138	1,965x1,230x1,130	1,670x1,247x2,192	2,320x1,245x2,220
	Embajale (WxHxD)	mm	1,495x870x1,150	1,500x1,255x1,155	1,995x1,255x1,160	1,695x1,284x2,212	2,330x1,275x2,230
Peso	Neto/ Bruto	kg	235/240	325/335	470/485	670/700	895/925



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