			12K HP	18K HP	24K HP	36K HP	48K HP	60K HP	12K CO	18K CO
Modelo			CDQ13NB01200HAAA	CDQ13NB01800HAAA	CDQ13NB02400HAAA	CDQ13NB03600HAAA	CDQ13NB04800HAAA	CDQ13NB06000HAAA	CDU13NB01200HAAA	CDU13NB01800HAAA
Alimentación Eléctrica		V-ph-Hz	220-230~1-60	220-230~1-60	220-230~1-60	220-230~1-60	220-230~1-60	220-230~1-60	220-230~1-60	220-230~1-60
Entrada		W	1550	2500	3500	5000	6550	7750	1550	2500
Corriente Nominal		A	8	11.5	16	24	30.5	36	8	11.5
Compresor	Modelo		ASM120N1UFZ	PA170M2A-3FT6	PA241G2C-3MT3	LN32NQAMC	ZP49KSE-PFV-593	ZP57K3E-PFV-522	ASM120N1UFZ	PA170M2A-3FT6
	Tipo		ROTARY	ROTARY	ROTARY	ROTARY	SCROLL	SCROLL	ROTARY	ROTARY
	Marca		GMCC	GMCC	GMCC	MITSUBISHI	Copeland	Copeland	GMCC	GMCC
	Capacidad	Btu/h	12147/12351	17248/17589	24617	10120/10150	49400	57000	12147/12351	17248/17589
	Entrada	W	1128/1135	1645/1660	2310	3260/3310	4690	5600.0	1128/1135	1645/1660
	Corriente Nominal (RLA)	A	5.5/5.1	8.05/7.35	11.25	15.6/15.5	27.9	25.50	5.5/5.1	8.05/7.35
	Posición de protector Térmico		INTERNO	INTERNO	INTERNO	INTERNO	INTERNO	INTERNO	INTERNO	INTERNO
	Capacitor	μF	40UF/450V	40UF/450V	60UF/450V	45UF/450V	70UF/450V	80UF/440V	40UF/450V	40UF/450V
	Aceite Refrigerante	ml	ESTEL OIL VG74 /300	ESTEL OIL VG74/420	700	750	POE/1242	POE/1660	ESTEL OIL VG74 /300	ESTEL OIL VG74/420
Motor del Ventilador condensador	Modelo		YKT-32-6-3L	YKT-63-6-200L	YKT-63-6-200L	YKS-190-8-3	YKT-65-6-41	YKT-90-6-9	YKT-32-6-3L	YKT-63-6-200L
	Cantidad		1	1	1	1	2	2	1	1
	Entrada	W	77.5/70	136/130	136/130	270/238	164	143/126	77.5/70	136/130
	Capacitor	μF	2.5UF/450V	3UF/450V	3UF/450V	10UF/450V	3.5UF/450V	5UF/450V	2.5UF/450V	3UF/450V
	Velocidad	r/min	860/740	930/830	1	840/785	815	860/780	860/740	930/830
Serpentín Condensador	Numero de filas		1	2	3	3	3	3	1	2
	Paso del tubo (a)* Paso de fila(b)	mm	21x13.37	21x13.37	21x13.37	21x13.37	21x13.37	21x13.37	19.5x11.6	19.5x11.6
	Paso de aletas	mm	1.2	1.4	1	1.4	1.4	1.4	1.2	1.2
	Tipo de aletas		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium	Unhydrophilic aluminium	Unhydrophilic aluminium
	dia. Tubo exterior y tipo	mm	Φ7,innergroove tube	Φ7,innergroove tube	Φ7,innergroove tube	Φ7,innergroove tube	Φ7, innergroove tube	Φ7.innergroove tube	Φ5,innergroove tube	Φ5, innergroove tube
	Long. Serpentin *altura * ancho	mm	744x504x13.37	760x651x26.74	780x651x40.11	1000x756x40.11	850x1113x40.11	985x1260x40.11	760x507x11.6	768x663x23.2
	Numero de Circuitos		2	6	5	6	8	13	2	4
Nivel de ruido Condensadora		dB(A)	55.7	59.4	59	63.3	67	61	55.6	57.1
Throttle type			Capilar	/	/	/	/	/	Capilar	/
Condensadora	Dimension(WxDxH)	mm	770x300x555	845x363x702	845x363x702	946x410x810	900x350x1170	952x415x1333	770x300x555	845x363x702
	Empaque(WxDxH)	mm	900x345x585	965x395x755	965x395x755	1090x500x875	1032x443x1307	1095x495x1480	900x348x615	965x395x755
	Peso Neto / bruto	kg	29.8/32.2	44.6/47.8	51.5/54.9	67.2/73	98/109	124.8/37.9	27.8/30.9	42.2/45.4
Tipo de Refrigerante/Cantidad	Tipo		R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A
	Volumen de Carga	kg	0.71	1.45	2	3	3.4	4.5	0.55	1.2
Presión de diseño		MPa	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5	4.2/1.5
Tubería del refrigerante	Lado del gas / Lado del líquido	mm(inch)	Φ6.35/Φ12.7(1/4"/1/2")	Φ6.35/Φ12.7(1/4"/1/2")	Φ9.52/Φ15.9(3/8"/5/8")	Φ9.52/Φ19(3/8"/3/4")	Φ9.52/Φ22(3/8"/7/8")	Φ9.52/Φ22(3/8"/7/8")	Φ6.35/Φ12.7(1/4"/1/2")	Φ6.35/Φ12.7(1/4"/1/2")
	Max. refrigerante long. de tubería	m	15	25	25	30	50	50	15	25
	Max. diferencia de nivel	m	8	15	15	20	30	30	8	15
Temperatura ambiente	Solo frio	℃	18-43	18-43	18-43	18-43	18-43	18-43	18-43	18-43
	Heat Pump	℃	-7-24	-7-24	-7-24	-7-24	-7-24	-7-24	/	/