Outdoor unit factory model			CHD12CA-14	CHD18CD-14	CHD24CD-14	CHD30CD-14	CHD36CD-14	CHD48CD-14
Cooling	Power supply	Ph-V-Hz	115V~ 60Hz, 1Ph	208/230V~ 60Hz, 1Ph	208/230V~ 60Hz, 1Ph	208/230V~ 60Hz, 1Ph	208/230V~ 60Hz, 1Ph	208/230V~ 60Hz, 1Ph
	Cooling Capacity	Btu/h	11800	17500	23400	30000	34000	48000
	SEER		14.5	14.5	14.5	14.5	14.5	14
	EER		12.2	12.2	12.2	12.2	12.2	11.7
Electrical parameters	Max Fuse Size		15	15	15	20	25	40
	MCA		11	10	11.5	14	16	25.5
	Alternating Current Contactor		YES(a)	YES(b)	YES(c)	YES(c)	YES(c)	YES(c)
	High Pressure Switch (HPS)		HPS(a)	HPS(a)	HPS(a)	HPS(a)	HPS(a)	HPS(a)
	Discharge Temperature Switch (DTS)		DTS(a)	DTS(a)	DTS(a)	DTS(a)	DTS(a)	DTS(a)
Outdoor air flow		m3/h	1700	2720	4165	3876	3825	4400
		CFM	1000	1600	2450	2280	2250	2588
Outdoor noise level		dB(A)	52	55	59	59	59	64
Outdoor unit	Dimension(W*D*H)	mm	850×345×555	914×382×702	1015×445×810	1015×445×810	1015×445×810	1100×528×870
		in	33.5x13.6x21.9	36.0x15.0x27.6	40.0x17.5x31.9	40.0x17.5x31.9	40.0x17.5x31.9	43.31x20.79x34.25
	Packing (W*D*H)	mm	915×380×610	975×420×770	1075×495×890	1075×495×890	1075×495×890	1145×545×1015
		in	36.0x15.0x24.0	38.4x16.5x30.3	42.3x19.5x35.0	42.3x19.5x35.0	42.3x19.5x35.0	45.0x21.5x40.0
		cu in	12,960	19,198	28,870	28,870	28,870	38,700
	Net/Gross weight	Kg	34.5/37	48/52	57/61.5	64/69	64/69	90/105
		lb	76.1/94.8	105.8/114.6	125.7/135.6	141.1/152.1	141.1/152.1	198.4/231.5
CFM with rated coils		CFM	445	650	780	1080	1150	1471
Refrigerant piping	Liquid O.D. in	Inch	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"
	Suction O.D. in	Inch	1/2"	1/2"	5/8"	3/4"	3/4"	3/4"
	Max. Refrigerant Pipe Length	Ft	82	82	82	82	82	98
	Max. Refrigerant Line Elevation2	Ft	33	33	33	33	33	49
	Operation Range		60~115°F	60~115°F	60~115°F	60~115°F	60~115°F	60~115°F