



FICHA TÉCNICA

**#1 FABRICANTE
MUNDIAL**

GREE ES CALIDAD | GREE ES AHORRO

Detalles Técnicos

NO.	Description	Unit	Parameter			
			GWC12AWCXD-D6DNA1A	GWC18AWDXD-D6DNA1B	GWC24AWEXF-D6DNA1E	GWC36ATEXH-D6DNA2A
1	Model	--				
2	Series Name	--	Cosmo	Cosmo	Cosmo	Charmo
3	Product Type	--	Cooling Only	Cooling Only	Cooling Only	Cooling Only
4	Control Type	--	Remote	Remote	Remote	Remote
5	Rated Voltage	V !	208/230	208/230	208/230	220-240
6	Rated Frequency	Hz	60	60	60	60
7	Phases	--	1	1	1	1
8	Min/Max. Voltage	V	185/253	185/253	198/264	198/264
9	Cooling Capacity	W	3517	5275	6750	9965
10	Cooling Capacity	Btu/h	12000	18000	23000	34000
11	Min. Cooling Capacity	W	800	850	800	2100
12	Min. Cooling Capacity	Btu/h	2730	2900	2730	7150
13	Max. Cooling Capacity	W	4200	6100	7800	11000
14	Max. Cooling Capacity	Btu/h	14330	20813	26610	37500
15	Cooling Power Input	W	1062	1525	1875	3200
16	Min. Cooling Power Input	W	/	350	240	730
17	Max. Cooling Power Input	W	1550	2000	2800	4000
18	Cooling Current Input	A	5,2	7,2	8,51	13,8
19	Rated Input	W	1550	2000	2800	4000
20	Rated Cooling Current	A	7,6	10,4	13	20
21	EER	W/W	3,31	3,46	3,6	3,11
22	EER	(Btu/h)/W	11,3	11,8	12,27	10,62
24	SEER	--	22	22	26	22
25	Air Flow Volume(SS)	m3/h	720	1100	1400	1400
26	Air Flow Volume(H)	m3/h	600	1000	1100	1100
27	Air Flow Volume(MH)	m3/h	550	920	1000	1050
28	Air Flow Volume(M)	m3/h	470	850	950	950
29	Air Flow Volume(ML)	m3/h	420	790	850	850
30	Air Flow Volume(L)	m3/h	380	680	800	800
31	Air Flow Volume(SL)	m3/h	310	580	750	750
32	Dehumidifying Volume	L/h	1,4	1,8	2	3,5
33	Dehumidifying Volume	Pint/h	2,96	3,8	4,227	7,4
34	Application Area	m2	16-24	23-34	27-42	46-70
35	Indoor Unit Model	--	GWC12AWCXD-D6DNA1A/I	GWC18AWDXD-D6DNA1B/I	GWC24AWEXF-D6DNA1E/I	GWC36ATEXH-D6DNA1A/I
36	Indoor Unit Fan Type	--	Cross-flow	Cross-flow	Cross-flow	Cross-flow
37	Cooling Speed	r/min	1550/1200/1120/1050/980/920/750/500	1350/1200/1120/1050/980/860/750	1450/1150/1100/1000/950/900/850	1450/1150/1100/1000/950/900/850
38	Evaporator Form	--	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
39	Evaporator Pipe Diameter	mm	15	15	17	17
40	Evaporator Row-fin Gap	mm	2-1.3	2-1.2	2-1.2	2-1.2
41	Indoor Unit Fan Motor Power Output	W	15	45	60	60
42	Indoor Unit Sound Pressure Level (SS) Cooling mode	dB (A)	47	51	53	53
43	Indoor Unit Sound Pressure Level (H) Cooling mode	dB (A)	39	47	46	46
44	Indoor Unit Sound Pressure Level (MH) Cooling mode	dB (A)	37	45	44	45
45	Indoor Unit Sound Pressure Level (M) Cooling mode	dB (A)	35	43	41	42
46	Indoor Unit Sound Pressure Level (ML) Cooling mode	dB (A)	33	41	40	41
47	Indoor Unit Sound Pressure Level (L) Cooling mode	dB (A)	31	36	38	39
48	Indoor Unit Sound Pressure Level (SL) Cooling mode	dB (A)	26	32	36	36
56	Indoor Unit Sound Pressure Level (SM) Cooling mode	dB (A)	25	/	/	/
49	Indoor Unit Sound Power Level (SS) Cooling mode	dB (A)	57	61	63	63
50	Indoor Unit Sound Power Level (H) Cooling mode	dB (A)	49	57	56	56
51	Indoor Unit Sound Power Level (MH) Cooling mode	dB (A)	47	55	54	55
52	Indoor Unit Sound Power Level (M) Cooling mode	dB (A)	45	53	51	52
53	Indoor Unit Sound Power Level (ML) Cooling mode	dB (A)	43	51	50	51
54	Indoor Unit Sound Power Level (L) Cooling mode	dB (A)	41	46	48	49
55	Indoor Unit Sound Power Level (SL) Cooling mode	dB (A)	36	42	46	46



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57	Indoor Unit Sound Power Level (SM) Cooling mode	dB (A)	35	/	/	/
58	Indoor Unit Dimension (W)	mm	867	978	1116	1078
59	Indoor Unit Dimension (H)	mm	276	333	333	333
60	Indoor Unit Dimension (D)	mm	206	248	248	246
61	Indoor Unit Dimension of Carton Box (L)	mm	920	1033	1175	1128
62	Indoor Unit Dimension of Carton Box (W)	mm	334	398	407	406
63	Indoor Unit Dimension of Carton Box (H)	mm	264	319	328	323
64	Indoor Unit Dimension of Package(L)	mm	925	1038	1180	1133
65	Indoor Unit Dimension of Package(W)	mm	350	406	415	414
66	Indoor Unit Dimension of Package(H)	mm	275	329	338	333
67	Indoor Unit Net Weight	kg	9	13,5	15	15
68	Indoor Unit Gross Weight	kg	11	16	33,1	18
69	Outdoor Unit Model	--	GWC12AWCXD-D6DNA1A/O	GWC18AWDXD-D6DNA1B/O	GWC24AWXF-D6DNA1E/O	GWC36ATEXH-D6DNA2A/O
70	Compressor Trademark	--	GREE	GREE	GREE	GREE
71	Compressor Model	--	QXF-A0982E170	QXF-A120zH170A	QXFS-A150zX170S	QXFS-D280zX070
72	Compressor Oil	--	ZE-GLES RB68GX or equivalent	FW68DA or equivalent	FW68DA or equivalent	FW68DA or equivalent
73	Compressor Type	--	Rotary	Rotary	Rotary	Rotary
74	Outdoor Unit Fan Type	--	Axial-flow	Axial-flow	Axial-flow	Axial-flow
75	Outdoor Unit Fan Diameter	mm	420	420	520	570
76	Outdoor Unit Fan Motor Speed	rpm	850	940	800	850
77	Outdoor Unit Fan Motor Power Output	W	30	30	60	90
78	Outdoor Unit Air Flow Volume	m ³ /h	2200	2520	3200	4500
79	Outdoor Unit Air Flow Volume	CFM	1295	1483	1883	2648
80	Condenser Form	--	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
81	Condenser Pipe Diameter	mm	17	17.94	17	17
82	Condenser Rows-fin Gap	mm	1-1.2	2-1.4	2-1.4	2-1.4
83	Cooling Operation Ambient Temperature Range	!	18~50	18 ! 50	18 ! 48	18 ! 48
84	Throttling Method	--	Electron expansion valve	Electron expansion valve	Electron expansion valve	Electron expansion valve
85	Climate Type	--	T1	T1	T1	T1
86	Outdoor Unit Sound Pressure Level (H)	dB (A)	52	56	58	61
87	Outdoor Unit Sound Power Level (H)	dB (A)	62	66	68	71
88	Outdoor Unit Dimension (W)	mm	802	802	958	1000
89	Outdoor Unit Dimension (H)	mm	555	555	660	746
90	Outdoor Unit Dimension (D)	mm	350	350	402	427
91	Outdoor Unit Dimension of Carton Box (L)	mm	869	869	1029	1077
92	Outdoor Unit Dimension of Carton Box (W)	mm	395	395	453	480
93	Outdoor Unit Dimension of Carton Box (H)	mm	594	594	715	785
94	Outdoor Unit Dimension of Package(L)	mm	872	872	1032	1080
95	Outdoor Unit Dimension of Package(W)	mm	398	398	456	483
96	Outdoor Unit Dimension of Package(H)	mm	620	620	737	810
97	Outdoor Unit Net Weight	kg	26,5	31	41	52,5
98	Outdoor Unit Gross Weight	kg	29	34	45,5	57,5
99	Refrigerant	--	R32	R32	R32	R32
100	Refrigerant Charge	kg	0,72	1	1,3	1,7
102	Connection Pipe Length	m	7,5	7,5	7,5	7,5
103	Connection Pipe Length	ft	24,6	24,6	24,6	24,6
104	Connection Pipe Gas Additional Charge	g/m	12	12	12	12
105	Outer Diameter of Liquid Pipe	inch	1/4"	1/4"	1/4"	1/4"
106	Outer Diameter of Gas Pipe	inch	3/8"	1/2"	5/8"	5/8"
107	Max Distance Height	m	10	10	10	10
108	Max Distance Length	m	20	25	25	25
109	Loading Quantity (20' Container)	unit	86	75	58	48
110	Loading Quantity (40' Container)	unit	181	160	121	96
111	Loading Quantity (40' High Cube Container)	unit	216	189	140	114



Características del equipo

TECNOLOGÍA INVERTER

FUNCIONAMIENTO SILENCIOSO

5VELOCIDADES DE VENTILADOR

GOLD FIN :PROTECCIÓN ANTICORROSIÓN

Modo Dry :Ayuda a eliminar la humedad del ambiente

Modo Turbo :Permite enfriar a alta velocidad

Bloqueo infantil :Seguro para niños

Conectividad :Wi Fi incluido



App GREE+

Permite controlar tus unidades en cualquier lugar y momento



Otras funciones :

Función de luz

Función de sueño (sleep)

Temporizador ON OFF

Función de reloj

Función SE de ahorro energético (Energy Saving)

Auto limpieza

Botón de oscilación (swing)



Importante: Las funciones y certificaciones pueden variar dependiendo del modelo.

Verifica especificaciones antes de realizar tu compra.



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