



Auto
Restart



LED
Display



Follow Me



Super High
Air Flow



Auto
Addressing



Fresh Air



Cleanable
Panel



Anti-Cold Air
Function

- Available in 9.600, 12.300, 15.400, 19.100 and 24.200 BTU
- Available in 2.8, 3.6, 4.5, 5.6 and 7.1 kW
- Refrigerant R-410A





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Auto Addressing



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Anti-Cold Air Function

Model		E1WCF10C00B	E1WCF12C00B	E1WCF16C00B	E1WCF20C00B	E1WCF25C00B
Power Supply	V/Ph/Hz	220V~240V / 1 PH / 60Hz	220V~240V / 1 PH / 60Hz	220V~240V / 1 PH / 60Hz	220V~240V / 1 PH / 60Hz	220V~240V / 1 PH / 60Hz
Capacity						
Cooling	Kw	2,8	3,6	4,5	5,6	7,1
	Kcal/hr	2.400	3.100	3.900	4.800	6.100
	Btu/hr	9.600	12.300	15.400	19.100	24.200
Capacity						
Heating	Kw	3,2	4	5	6,3	8
	Kcal/hr	2.800	3.400	4.300	5.400	6.900
	Btu/hr	10.900	13.600	17.100	21.500	27.300
Power Input						
Cooling	W	41	41	80	80	86
Heating	W	41	41	80	80	86
Rated Current						
Cooling	Amp	0,25	0,25	0,37	0,39	0,5
Heating	Amp	0,25	0,25	0,37	0,39	0,5
General Information						
Airflow Rate (H/M/L)	m ³ /hr (CFM)	573/456/315 (337/268/185)	573/456/315 (337/268/185)	704/630/503 (414/370/296)	860/810/702 (506/476/413)	860/810/702 (506/476/413)
Noise Level (H/M/L)	dB(A)	39/37/345	40/38/34	41/39/35	42/40/36	42/40/36
Refrigerant						
Type		R-410A	R-410A	R-410A	R-410A	R-410A
Control Method		EXV (Electronic Expansion Valve)	EXV (Electronic Expansion Valve)	EXV (Electronic Expansion Valve)	EXV (Electronic Expansion Valve)	EXV (Electronic Expansion Valve)
Indoor Unit						
Dimension (WxDxH)	inch	41 1/2 x 6 21/32 x 16 47/64	41 1/2 x 6 21/32 x 16 47/64	45 5/32 x 7 7/8 x 25 13/64	45 5/32 x 7 7/8 x 25 13/64	45 5/32 x 7 7/8 x 25 13/64
	mm	1054x169x425	1054x169x425	1147x200x640	1147x200x640	1147x200x640
Packing (WxDxH)	inch	45 15/32 x 9 41/64 x 19 19/64	45 15/32 x 9 41/64 x 19 19/64	54 21/64 x 10 7/16 x 30 33/64	54 21/64 x 10 7/16 x 30 33/64	54 21/64 x 10 7/16 x 30 33/64
	mm	1155x245x490	1155x245x490	1380x265x775	1380x265x775	1380x265x775
Net/Gross weight	lbs	27,8/35,3	27,8/35,3	69,5/82,1	69,5/82,1	69,5/82,1
	kg	12,5/16	12,5/16	31,5/37,2	31,5/37,2	31,5/37,2
Panel						
Dimension (WxDxH)	inch	46 29/64 x 1 7/16 x 18 5/16	46 29/64 x 1 7/16 x 18 5/16	56 7/64 x 2 5/64 x 29 23/32	56 7/64 x 2 5/64 x 29 23/32	56 7/64 x 2 5/64 x 29 23/32
	mm	1180x36,5x465	1180x36,5x465	1425x10x755	1425x10x755	1425x10x755
Packing (WxDxH)	inch	48 1/2 x 4 7/32 x 20 23/64	48 1/2 x 4 7/32 x 20 23/64	59 1/16 x 4 21/64 x 34 1/4	59 1/16 x 4 21/64 x 34 1/4	59 1/16 x 4 21/64 x 34 1/4
	mm	1232x107x517	1232x107x517	1500x110x870	1500x110x870	1500x110x870
Net/Gross weight	lbs	7,7/11,5	7,7/11,5	19,6/26,5	19,6/26,5	19,6/26,5
	kg	3,5/5,2	3,5/5,2	9/12	9/12	9/12
Piping Connections						
L (flare)	inch (mm)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	3/8 (9.53)	3/8 (9.53)
G (flare)	inch (mm)	1/2 (12.7)	1/2 (12.7)	1/2 (12.7)	5/8 (15.9)	5/8 (15.9)
Drain	inch (mm)	63/64 (25)	63/64 (25)	63/64 (25)	63/64 (25)	63/64 (25)
Standard Control		RM05/BGT(T)E-A	RM05/BGT(T)E-A	RM05/BGT(T)E-A	RM05/BGT(T)E-A	RM05/BGT(T)E-A

