



AIR CURTAINS

Air Curtains

-  Metal casing, strong fire resistance, simple installation and easy cleaning.
-  Double air way deflector's design obtains an even air stream.
-  The air wheel made of high-strength fiberglass plastic material are especially suitable for the application of heavy oily smoke.
-  Quality motor works for 5000 hours continuously without any defects.
-  Multiple unit specifications: 900mm, 1000mm, 1200mm, 1500mm, 1800mm, 2000mm.

				Power		Air Speed					
Model No.	Specification (mm / ft)	Voltage / Frequency Phase	Installation Height (m)	(W)		(m/s)		Air Volume (m³/h)	Noise (dB)	Unit Size (mm)	Net Weight (kg)
				Low	High	Low	High				
FM3009-Y-2-S-1	900 / 3	115V/ 60Hz / 1Ph	2.3 ~ 3.0	115	166	9.0	11.0	1220	57	900 x 221 x 183	12.7
FM3009-Y-2-S-2		208-230V/ 60Hz / 1Ph									
FM3010-Y-2-S-1	1000	115V/ 60Hz / 1Ph		133	190			1450	58	1000 x 221 x 183	13.5
FM3010-Y-2-S-2		208-230V/ 60Hz / 1Ph									
FM3012-Y-2-S-1	1200 / 4	115V/ 60Hz / 1Ph		155	209			1710	59	1200 x 221 x 183	16.2
FM3012-Y-2-S-2		208-230V/ 60Hz / 1Ph									
FM3015-Y-2-S-1	1500 / 5	115V/ 60Hz / 1Ph		202	266			2230	60	1500 x 221 x 183	19.3
FM3015-Y-2-S-2		208-230V/ 60Hz / 1Ph									
FM3018-Y-2-S-1	1800 / 6	115V/ 60Hz / 1Ph		235	325			2700	62	1800 x 221 x 183	23.0
FM3018-Y-2-S-2		208-230V/ 60Hz / 1Ph									
FM3020-Y-2-S-1	2000	115V/ 60Hz / 1Ph		270	380			2900	64	2000 x 221 x 183	27.1
FM3020-Y-2-S-2		208-230V/ 60Hz / 1Ph									

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MINI SPLIT SYSTEM - MC SERIES

Mini-Split System R-410A



Model		MC0913	MC0923	MC1213	MC1223	MC1823	MC2423	MC3623
Power Supply		v/ph/hz	115/1/60	220/1/60	115/1/60	220/1/60	220/1/60	220/1/60
Nameplate Parameter	Cooling Capacity	w	2500	2500	3200	3200	5100	6100
		Btu / h	9000	9000	12000	12000	18000	24000
	Cooling Power Input	W	900	880	1200	1160	2100	3000
	Cooling Current Input	A	8,2	4,2	11,4	5,5	9,8	10
	EER	w/w	2,78	2,84	2,67	2,76	2,43	2,84
	Max. Input Consumption	w	1150	1100	1600	1600	2900	3000
	Max. Current	A	10,5	5,3	16,2	7,7	15,8	15,9
Compressor	Model		ASN84E1VBZ	ASN82N1UBZ	EA118M1C-1FZDU1	PA118M1C-3FZU	ASH201SN-C8LU	PA210M2C-3ETU2
	Type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
	Brand		GMCC	GMCC	GMCC	GMCC	Highly	Highly
Indoor	Model		MC0913-EU	MC0923-EU	MC1213-EU	MC1223-EU	MC1823-EU	MC2423-EU
	Indoor Air Circulation	m3/h	450	450	500	500	800	900
	Indoor Noise Level dB	dB(A)	32-39	32-39	30-41	31-41	37-44	42-46
	Dimension (LxWxH)	mm	745x250x195	745x250x195	745x250x195	745x250x195	900x292x215	900x292x215
	Packing (LxWxH)	mm	835x330x278	835x330x278	835x330x278	835x330x278	983x377x300	983x377x300
	Net/Gross Weight	Kg	9/11	9/11	9/11	9/11	13/15	14/17
	Stacked Layers	--	8	8	8	8	6	6
	Evaporator Form		Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin
Outdoor	Model		MC0913-CU	MC0923-CU	MC1213-CU	MC1223-CU	MC1823-CU	MC2423-CU
	Outdoor Noise Level dB	dB(A)	51	51	54	54	54	59
	Dimension (LxWxH)	mm	700x225x500	700x225x500	715x235x540	715x235x540	795x255x540	850x295x605
	Packing (LxWxH)	mm	825x320x550	825x320x550	851x335x600	851x335x600	920x335x595	995x415x690
	Net/Gross Weight	Kg	22/24	22/24	26/28	26/28	36/40	36/41
	Refrigerant	--	R410A	R410A	R410A	R410A	R410A	R410A
	Refrigerant Charge	g	410	420	650	630	900	1000
		lb	0,9	0,9	1,4	1,4	1,98	2,2
	Design Press. (Hi/Low)	MPa	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2
	Fan Type	--	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow
	Condenser Form	--	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube
	Ambient Temp Range	°C/°F	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4
	Stacked Layers	--	4	4	4	4	4	2
Connection Pipe	Length	m / ft	3 / 10	3 / 10	3 / 10	3 / 10	3 / 10	3 / 10
	Liquid Pipe (OD)	mm	9,5	9,5	9,5	9,5	12,7	15,9
		in	3/8	3/8	3/8	3/8	1/2	5/8
	Gas Pipe (OD)	mm	6,0	6,0	6,0	6,0	6,0	9,5
		in	1/4	1/4	1/4	1/4	1/4	3/8
	Max Height	m / ft	5 / 15	5 / 15	5 / 15	5 / 15	5 / 15	5 / 15
	Max Length	m / ft	15 / 50	15 / 50	15 / 50	15 / 50	15 / 50	15 / 50

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**R410A
REFRIGERANT**

**13
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MINI SPLIT SYSTEM - MR SERIES

Mini-Split System R-410A



Model			MR0913	MR0923	MR1213	MR1223	MR1823	MR2423	MR3623
Power Supply		v/ph/hz	115/1/60	220/1/60	115/1/60	220/1/60	220/1/60	220/1/60	220/1/60
Nameplate Parameter	Cooling Capacity	w	2500	2500	3200	3200	5100	6100	8800
		Btu / h	9000	9000	12000	12000	18000	24000	36000
	Cooling Power Input	W	900	880	1200	1160	2100	2150	3000
		A	7,8	3,9	11,1	5,0	9,2	9,7	13,4
	EER	w/w	2,78	2,84	2,67	2,76	2,43	2,84	2,93
	Max. Input Consumption	w	1150	1100	1600	1600	2900	3000	4000
	Max. Current	A	10,5	5,3	16,2	7,7	15,8	15,9	21,8
Compressor	Type	--	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
	Brand	--	GMCC	GMCC	GMCC	GMCC	Highly	Highly	GMCC
Indoor	Model	--	MR0913-EU	MR0923-EU	MR1213-EU	MR1223-EU	MR1823-EU	MR2423-EU	MR3623-EU
	Indoor Air Circulation	m3/h	450	450	500	500	800	900	1350
	Indoor Noise Level dB	dB(A)	32-39	32-39	30-41	31-41	37-44	42-46	46-51
	Dimension (LxWxH)	mm	745×250×210	745×250×210	745×250×210	745×250×210	900×296×222	900×296×222	1300×332×245
	Packing (LxWxH)	mm	888×333×305	888×333×305	888×333×305	888×333×305	1065×380×311	1174×380×311	1599×428×377
	Net/Gross Weight	Kg	9/11	9/11	9/11	9/11	13/15	14/17	22/26
	Stacked Layers	--	8	8	8	8	6	6	6
	Evaporator Form	--	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin	Hydrophilic fin
	Model	--	MR0913-CU	MR0923-CU	MR1213-CU	MR1223-CU	MR1823-CU	MR2423-CU	MR3623-CU
Outdoor	Outdoor Noise Level dB	dB(A)	51	51	54	54	54	54	59
	Dimension (LxWxH)	mm	700×225×500	700×225×500	715×235×540	715×235×540	795×255×540	850×295×605	900×330×835
	Packing (LxWxH)	mm	825×320×550	825×320×550	851×335×600	851×335×600	920×335×595	995×415×690	1030×440×960
	Net/Gross Weight	Kg	22/24	22/24	26/28	26/28	36/40	36/41	65/80
	Refrigerant	--	R410A	R410A	R410A	R410A	R410A	R410A	R410A
	Refrigerant Charge	g	410	420	650	630	900	1000	2250
		lb	0,9	0,9	1,4	1,4	1,98	2,2	4,9
	Design Press. (Hi/Low)	MPa	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2	4.2 / 1.2
	Fan Type	--	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow
	Condenser Form	--	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube
	Condenser Case	--	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized
	Ambient Temp Range	°C/°F	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4	43 / 109.4
Stacked Layers	--	4	4	4	4	4	4	2	
Connection Pipe	Length	m / ft	3 / 10	3 / 10	3 / 10	3 / 10	3 / 10	3 / 10	3 / 10
	Liquid Pipe (OD)	mm	9,5	9,5	9,5	9,5	12,7	12,7	15,9
		in	3/8	3/8	3/8	3/8	1/2	1/2	5/8
	Gas Pipe (OD)	mm	6,0	6,0	6,0	6,0	6,0	6,0	9,5
		in	1/4	1/4	1/4	1/4	1/4	1/4	3/8
	Max Height	m / ft	5 / 15	5 / 15	5 / 15	5 / 15	5 / 15	5 / 15	5 / 15
	Max Length	m / ft	15 / 50	15 / 50	15 / 50	15 / 50	15 / 50	15 / 50	15 / 50
Loading	20' / 40' / 40' HQ	Sets	126 / 262 / 292	126 / 262 / 292	105 / 220 / 255	105 / 220 / 255	92 / 199 / 218	65 / 137 / 159	39 / 87 / 100

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13
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MK SERIES
MINI SPLIT SYSTEM



13 SEER

MINI SPLIT SYSTEM



Model No.				MK0923	MK1223	MK1823	MK2423
Type				-	Cooling	Cooling	Cooling
Control Type				-	Remote Control	Remote Control	Remote Control
Performance	SEER			-	13	13	13
	Rated Cooling Capacity			Btu/h; W	9000; 2640	12000; 3520	18000; 5280
	EER			Btu/h.W; W/W	9.28; 2.72	9.38; 2.75	8.70; 2.55
	Noise Level	Indoor (H/M/L)		dB(A)	36/34/32	39/36/34	43/39/36
		Outdoor		dB(A)	52	55	58
	Pressure	High (DP)		MPa	4.5	4.5	4.5
		Low (SP)		MPa	1.9	1.9	1.9
Moisture Removal				L/h	1.0	1.5	2.0
Electrical Data	Power Supply			V/Ph/Hz	208~230/1/60	208~230/1/60	208~230/1/60
	Voltage Range			V	198~253	198~253	198~253
	Rated Power Input	Cooling	W	970	1280	2000	2900
	Rated Current	Cooling	A	4.4	5.8	9.1	13.2
	Max. Input Consumption	Cooling	W	1260	1660	2600	3770
	Max. Current	Cooling	A	5.7	7.5	11.8	17.2
Refrigerant	Type/Refrigerant Charge			Kg	R410A/0.43	R410A/0.65	R410A/0.98
	Compressor	Type	-	Rotary	Rotary	Rotary	Rotary
		MFG	-	GMCC	GMCC	GMCC	GMCC
Fan System	Evaporator			mm	Hydrophilic & Louver Fin; Innergroover Tube Type (Φ7)		
	Condenser			mm	Louveror Corrugated Fin; Innergroover Tube Type (Φ7 or Φ9.52)		
	Expansion Device			-	Capillary Tube		
	Defrosting System			-	Microcomputer Controlled Reverse System		
	Indoor Air Circulation Cooling			m³/h	430	530	760
	Indoor Fan Type			-	Cross Flow	Cross Flow	Cross Flow
	Indoor Fan Speed	Cooling (H/M/L)		Rpm	1270/1170/1000	1270/1170/1000	1300/1220/1150
		Dry		Rpm	1000	1000	1150
		Sleep		Rpm	1000	1000	1150
	Indoor Fan Motor Output			W	12	12	23
	Outdoor Fan Type			-	Propeller Fan	Propeller Fan	Propeller Fan
	Outdoor Fan Speed			Rpm	895	860	850
Connection	Outdoor Fan Motor Output			W	22	31	45
	Piping Connection	Liquid Side	Inches	Φ1/4	Φ1/4	Φ1/4	Φ3/8
		Gas Side	Inches	Φ3/8	Φ3/8	Φ1/2	Φ5/8
	Wiring Connection			Size × Core Number	1.0×3	1.0×3	1.5×3
Suitable Area				m²	9~16	15~23	20~35
Package	Net Dimensions	Indoor (W×H×D)	mm	718×240×180	770×240×180	900×280×202	1033×313×202
		Outdoor (W×H×D)	mm	600×500×232	700×552×256	760×550×256	902×650×307
	Net Weight	Indoor	Kg	7	8	11	14
		Outdoor	Kg	24	28	35	52
	Gross Weight	Indoor	Kg	9	10	14	17
		Outdoor	Kg	27	31	39	58
	Packing Dimensions	Indoor (W×H×D)	mm	805×305×255	805×305×255	985×365×298	1103×400×300
Outdoor (W×H×D)		mm	745×550×353	803×590×361	863×590×361	1037×705×433	



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Full DC
inverter



15
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MINI SPLIT UNIT - MG SERIES



Mini-Splits Inverters MG Series

15
SEER

Description		Unit	Model				
			MG0923	MG1223	MG1823	MG2423	MG3623
Power Supply	V/Ph/Hz		208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity	W / Btu/h		2638 / 9000	3517 / 12000	5275 / 18000	6448 / 22000	9850 / 33600
Cooling Power Input	W		950	1300	1800	2310	3650
Cooling Current	A		4.00	6.00	7.98	10.25	15.90
SEER	—		15	15	15	15	16
Air Flow Volume	m ³ /h		520/470/430/370	570/470/430/370	860/780/650/550	1000/800/700/600	1400/1200/1150
	CFM		306/277/253/218	335.445/277/253.055/217.745	506/459/383/324	588/471/412/353	824/706/677
Dehumidifying Volume	L/h / Pint/D		0.8 / 1.69	1.4 / 2.96	1.8 / 3.80	2.5 / 5.28	3.5 / 1.66
Application Area	m ²		12-18	16-24	23-34	27-42	46-70
Indoor Unit	Indoor Unit Model	--	MG0923-EU	MG1223-EU	MG1823-EU	MG2423-EU	MG3623-EU
	Fan Type	--	Cross-flow	Cross-flow	Cross-flow	Cross-flow	Cross-flow
	Fan Diameter Length (D×L)	mm	92×645	92×645	98×710	100×765	108×522
	Fan Diameter Length (D×L)	inch	3-5/8×25-2/5	3-5/8×25-2/5	3-6/7×28	3-7/8×30-1/8	4-1/4×20-4/7
	Cooling Speed	r/min	1260/1100/950/750	1330/1100/950/750	1500/1200/1050/900	1500/1200/1050/900	1550/1400/1300
	Evaporator Form	—	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
	Evaporator Pipe Diameter	mm / in	7 / 1/4	7 / 1/4	7 / 1/4	7 / 1/4	7 / 1/4
	Evaporator Row-fin Gap	mm / in	2-1.4 / 1-1/8	2-1.4 / 1-1/8	2-1.4 / 1-1/8	2-1.5 / 2-1/17	2-1.4 / 1-1/8
	Evaporator Coil Length (L×D×W)	mm	645×25.4×267	645×25.4×267	715×25.4×304.8	765×25.4×342.9	1074×25.4×381
		inch	25-2/5×1×10-1/2	25-2/5×1×10-1/2	28-1/7×1×12	30-1/8×1×13-1/2	42-2/7×1×15
	Fuse Current	A	3.15	3.15	3.15	3.15	3.15
	Set Temperature Range	°C / °F	16~30 / 61~86	16~30 / 61~86	16~30 / 61~86	16~30 / 61~86	16~30 / 61~86
	Sound Pressure Level	dB (A)	43/40/37/34	44/42/39/36	48/42/39/36	52/46/42/36	59/56/53
	Sound Power Level	dB (A)	53/50/47/44	54/52/49/46	58/52/49/46	62/56/52/46	69/66/63
	Dimension (W×H×D)	mm	845×275×180	845×275×180	940×298×200	1007×315×219	1350×326×253
		inch	33.268×10.827×7.087	33.268×10.827×7.087	37.008×11.732×7.874	39.646×12.402×8.622	53.1×12.8×10
	Dimension of Carton Box (L×W×H)	mm	915×255×355	915×255×355	1010×380×285	1073×395×313	1438/418/343
		inch	36.024×10.039×13.976	36.024×10.039×13.976	39.764×14.961×11.22	42.244×15.551×12.323	56.6/16.5/13.5
	Dimension of Package (L×W×H)	mm	918×258×370	918×258×370	1013×383×300	1076×398×328	1441/421/358
		inch	36.142×10.157×14.567	36.142×10.157×14.567	39.882×15.079×11.811	42.362×15.669×12.913	56.7/16.6/14.1
Outdoor Unit	Stacked Layers	—	7	7	7	7	7
	Net Weight	kg / lb	9.0 / 19.8	9.5 / 20.9	12.0 / 26.5	15.0 / 33.1	20.0 / 44.1
	Gross Weight	kg / lb	12.0 / 26.5	12.5 / 27.6	15.0 / 33.1	18.5 / 40.8	27.0 / 59.5
	Outdoor Unit Model	--	MG0923-CU	MG1223-CU	MG1823-CU	MG2423-CU	MG3623-CU
	Compressor Trademark	—	GREE	GREE	GREE	GREE	MITSUBISHI
	Compressor Type	—	Rotary	Rotary	Rotary	Rotary	Rotary
	Compressor LRA	A	—	—	25.0	25.0	67.0
	Compressor RLA	A	7.3	7.3	7.2	7.2	13.5
	Compressor Power Input	W	942	942	1440	1440	3010
	Fan Type	—	Axial-flow	Axial-flow	Axial-flow	Axial-flow	Axial-flow
	Fan Diameter	mm / in	370 / 14-3/5	370 / 14-3/5	520 / 20-1/2	520 / 20-1/2	552 / 21-3/4
	Outdoor Unit Air Flow Volume	m ³ /h	1600	1600	3200	3200	4400
	Condenser Form	—	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube	Aluminum Fin-copper Tube
	Condenser Pipe Diameter	mm / in	7 / 1/4	7 / 1/4	9.5 / 3/8	9.5 / 3/8	9.5 / 3/8
	Condenser Rows-Fin Gap	mm / in	1-1.4 / 1-1/8	2-1.4 / 2-1/18	1-1.4 / 1-1/8	2-1.4 / 2-1/18	2-1.4 / 2-1/18
	Ambient Temperature Range	°C / °F	18~43 / 64~109	18~43 / 64~109	18~43 / 64~109	18~43 / 64~109	18~43 / 64~109
	Sound Pressure Level	dB (A)	52	53	56	59	65
	Sound Power Level	dB (A)	62	63	66	69	75
	Dimension (W×H×D)	mm	710×550×318	710×550×318	955×700×396	955×700×396	980/790/427
		inch	27.953×21.654×12.52	27.953×21.654×12.52	37.598×27.559×15.591	37.598×27.559×15.591	38.6/31.1/16.8
Connection Pipe	Dimension of Carton Box (L×W×H)	mm	774×348×592	774×348×592	1026×455×735	1026×455×735	1080/485/840
		inch	30.472×13.701×23.307	30.472×13.701×23.307	40.394×17.913×28.937	40.394×17.913×28.937	42.5/19.1/33.1
	Dimension of Package (L×W×H)	mm	775×351×607	775×351×607	1029×458×750	1029×458×750	1083/488/855
		inch	30.512×13.819×23.898	30.512×13.819×23.898	40.512×18.031×29.528	40.512×18.031×29.528	42.6/19.25/33.7
	Stacked Layers	—	5	5	4	4	4
	Net Weight	kg / lb	27.5 / 60.6	29.5 / 65.0	44.0 / 97.0	49.0 / 108.0	73.0 / 161.0
	Gross Weight	kg / lb	29.5 / 65	31.5 / 69.4	48.0 / 105.8	53.5 / 118.0	77.0 / 169.8
	Refrigerant	—	R410A	R410A	R410A	R410A	R410A
	Refrigerant Charge	kg / oz	0.7 / 25.8	1.0 / 35.3	1.2 / 42.3	1.6 / 56.4	2.4 / 84.7
	Length	m / ft	7.5 / 24.6	7.5 / 24.6	7.5 / 24.6	7.5 / 24.6	7.5 / 24.6
	Gas Additional Charge	g/m / oz/ft	15 / 0.2	15 / 0.2	15 / 0.2	15 / 0.2	50 / 0.5
	Liquid Pipe (OD)	mm / in	6 / 1/4	6 / 1/4	6 / 1/4	6 / 1/4	6 / 1/4
	Gas Pipe (OD)	mm / in	9.5 / 3/8	9.5 / 3/8	12 / 1/2	16 / 5/8	16 / 5/8
	Max. Height	m / ft	10 / 32.8	10 / 32.8	10 / 32.8	10 / 32.8	10 / 32.8
	Max. Length	m / ft	15 / 49.2	20 / 65.6	25 / 82.0	25 / 82.0	30 / 98.4
Loading	20' / 40' / 40' HQ Container	units	112 / 246 / 274	112 / 246 / 274	60 / 127 / 149	59 / 122 / 139	41 / 82 / 101

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**16
SEER**

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ME SERIES
MINI SPLIT SYSTEM



16 SEER

MINI SPLIT SYSTEM



Model No.			ME0923	ME1223	ME1823	ME2423
Type			-	Cooling	Cooling	Cooling
Control Type			-	Remote Control	Remote Control	Remote Control
Performance	SEER		16	16	16	16
	Cooling Capacity		Btu/h	9000(3400~11000)	12000(3200~13500)	18000(5120~20470)
	EER		Btu/h.W	11.26	11.10	11.02
	Air Flow Volume	Indoor	m³/h	409	422	750
	Noise Level	Indoor (H/M/L)	dB(A)	38/36/33	38/36/33	42/38/34
		Outdoor	dB(A)	50	50	54
	Pressure	High (DP)	MPa	4.5	4.5	4.5
		Low (SP)	MPa	1.9	1.9	1.9
Electrical Data	Moisture Removal		L/h	1.0	1.6	1.2
	Power Supply		V/Ph/Hz	220/1/60	220/1/60	220/1/60
	Rated Power Input	Cooling	W	800(300~1200)	1085(290~1330)	1635(300~2300)
	Rated Current	Cooling	A	3.7(1.5~6.8)	5(1.3~7.6)	7.4(1.4~10.3)
	Max. Input Consumption	Cooling	W	1200	1330	2300
Refrigerant	Type		Kg	R410A/0.6	R410A/0.86	R410A/0.95
	Compressor	Type	-	Rotary	Rotary	Rotary
		MFG	-	RECHI	GMCC	HIGHLY
Fan System	Indoor Air Circulation Cooling		m³/h	400	420	750
	Indoor Fan Type		-	Cross Flow	Cross Flow	Cross Flow
	Indoor Fan Speed	Cooling (H/M/L)	Rpm	1280/1100/900	1280/1100/900	1280/1100/900
		Dry	Rpm	600	600	900
		Sleep	Rpm	600	600	900
	Indoor Fan Motor Output		W	15	18	20
	Outdoor Fan Type		-	Propeller Fan	Propeller Fan	Propeller Fan
Package	Net Dimensions	Indoor (W×H×D)	mm	710×180×240	770×180×240	898×280×200
		Outdoor (W×H×D)	mm	700×552×256	700×552×256	760×550×256
	Net Weight	Indoor	Kg	7	8	9
		Outdoor	Kg	26	28	28
	Gross Weight	Indoor	Kg	9	10	12
		Outdoor (Without Pipe)	Kg	29	32	32
		Outdoor (With Pipe)	Kg	30	33	33
	Packing Dimensions	Indoor (W×H×D)	mm	805×255×305	805×255×305	985×365×298
		Outdoor (W×H×D)(Without Pipe)	mm	803×600×325	803×600×325	863×585×325
		Outdoor (W×H×D)(With Pipe)	mm	803×600×361	803×600×361	863×590×361
Piping Conn	Liquid Side		mm (Inches)	Φ6 (1/4)	Φ6 (1/4)	Φ6 (1/4)
	Gas Side		mm (Inches)	Φ9.52 (3/8)	Φ9.52 (3/8)	Φ9.52 (3/8)
	Loading Capacity		20'/40'/40' HQ (With Pipe)	115/244/280	103/235/275	95/198/222

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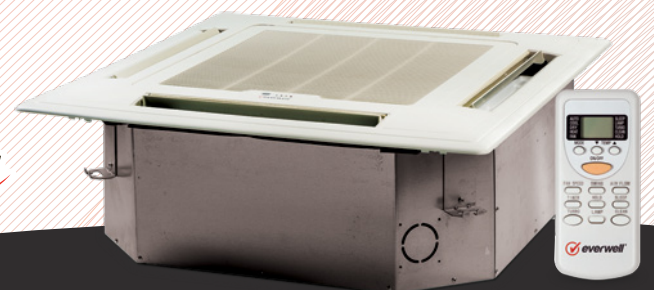
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4-WAY CASSETTE UNIT - CSA SERIES

4-Way Cassette Unit - CSA Series



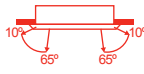
1. Brand-New Panel Design. Simple and voguish appearance suit for different requirements, it's mostly used for offices, shopping centers, restaurants, meeting rooms, etc.



2. Ultra-Thin Body Design, the min. Height is only 230 mm, saving installation space.



3. 4-Way Air Flow, cold air can reach each corner of the room, providing a stable and comfortable enviroment. Use two stepper motors to control four louvers.



4. Intelligent Auto-Swing Function, three modes for choice.



5. Three Fan Speed, meet for different requirement.



6. New Streamlined Fan Design.

7. Energy Saving and Healthy, adopting hydrophilic aluminum fins increasing heat-exchange efficiency.



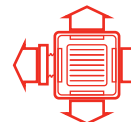
8. Built-In Water Pump, water head up to 31 1/2".



9. Easy Convenient Installation and Maintenance, washable filter design.



10. Integrated Electric Control Box, fire resistance design, the E-box with galvanized steel built-in body easy for maintenance.



11. Add Four Interfaces in Body, can be connected with duct to another room. Fresh air makes air quality more healthy and more comfortable.

12. Multi Protection and Auto-Restart Function.

Model			CSA-18	CSA-24	CSA-36	CSA-48	CSA-60
Power Supply		V/Hz/Ph	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity							
Cooling Capacity	Capacity	Btu/h	18000	24000	36000	48000	60000
		RT	1.5	2	3	4	5
Physical Data							
Air Flow Volume (Hi/Med/Low)		CFM	470/350/230	710/600/500	1000/860/740	1200/1000/740	1200/1000/800
Noise Level (Hi/Med/Low)		dB(A)	48/45/43	48/46/44	48/46/44	52/48/45	52/48/45
Net Dimension (WxDxH)	Body	Inches	33 1/8"x33 1/8"x9"	33 1/8"x33 1/8"x9"	33 1/8"x33 1/8"x11 1/4"	33 1/8"x33 1/8"x11 1/4"	33 1/8"x33 1/8"x11 1/4"
	Panel	Inches	37 3/8"x37 3/8"x2"	37 3/8"x37 3/8"x2"	37 3/8"x37 3/8"x2"	37 3/8"x37 3/8"x2"	37 3/8"x37 3/8"x 2"
Packing Dimension (WxDxH)	Body	Inches	36 1/4"x36 1/4"x12 1/4"	36 1/4"x36 1/4"x12 1/4"	36 1/4"x36 1/4"x14 3/4"	36 1/4"x36 1/4"x14 3/4"	36 1/4"x36 1/4"x14 3/4"
	Panel	Inches	40 1/2"x40 1/2"x4 1/8"	40 1/2"x40 1/2"x4 1/8"	40 1/2"x40 1/2"x4 1/8"	40 1/2"x40 1/2"x4 1/8"	40 1/2"x40 1/2"x4 1/8"
Net Weight	Body	Lbs	57	61	68	68	68
	Panel	Lbs	9	9	9	9	9
Gross Weight	Body	Lbs	70	70	77	77	77
	Panel	Lbs	18	18	18	18	18
Applicable Area	Panel	m2	20-35	28-50	40-70	55-95	60-105
Piping Data							
Piping Size	Liquid	Inches	1/4"	3/8"	3/8"	3/8"	3/8"
	Gas	Inches	1/2"	5/8"	3/4"	3/4"	3/4"
	Drainage	Inches	1"	1"	1"	1"	1"
Loading							
Loading Qty (20' / 40' / 40' HQ)		Pcs	75/155/170	75/155/170	65/130/150	65/130/150	65/130/150

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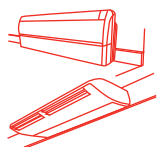
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FLOOR & CEILING UNIT - FCA SERIES

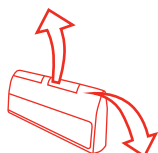
Floor & Ceiling Unit - FCA Series



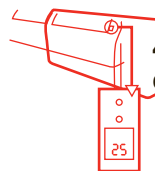
1. Flexible Installation, ceiling suspended and floor standing.



2. Easy Convenient Installation and Maintenance, washable filter design.



3. Auto-Swing Function, built-in two louver motor, vertical and horizontal air-flow adjustment.



4. LED Display, more intuitive, and simple error code shown in display.



5. New Upper and Lower Buckle Type Wheel Case, can be removed alone, which is convenient to adjust the wheel motor.

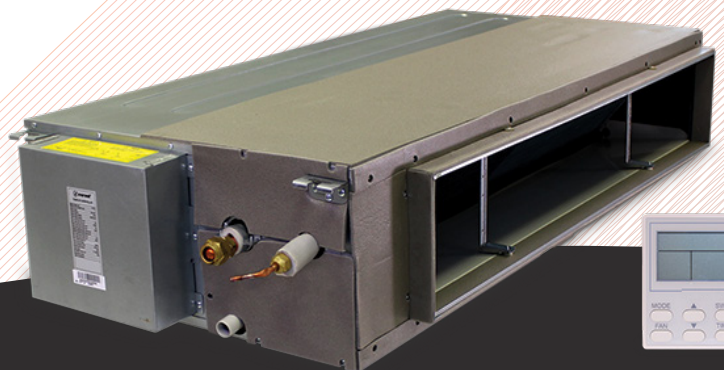
Model			FCA-18	FCA-24	FCA-36	FCA-48	FCA-60
Power Supply		V/Hz/Ph	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity							
Cooling Capacity	Capacity	Btu/h	18000	24000	36000	48000	60000
		RT	1.5	2	3	4	5
Physical Data							
Air Flow Volume (Hi/Med/Low)		CFM	450/330/210	880/760/640	880/760/640	1230/1110/1000	1230/1110/1000
Noise Level (Hi/Med/Low)		dB(A)	50/48/45	50/48/45	50/48/45	57/54/51	56/54/48
Net Dimension (WxHxD)		Inches	34 5/8"x26 3/4"x8 7/8"	49"x26 3/4"x8 7/8"	49"x26 3/4"x8 7/8"	65 3/4"x26 3/4"x9 5/8"	65 3/4"x26 3/4"x9 5/8"
Packing Dimension (WxHxD)		Inches	37 3/4"x30 1/4"x12 3/4"	52 1/8"x30 1/4"x12 3/4"	52 1/8"x30 1/4"x12 3/4"	68 7/8"x30 1/4"x12 3/4"	68 7/8"x30 1/4"x12 3/4"
Net Weight		Lbs	66	77	77	103	103
Gross Weight		Lbs	77	90	90	119	119
Applicable Area		m2	20-35	28-50	42-70	56-93	70-107
Piping Data							
Piping Size	Liquid	Inches	1/4"	3/8"	3/8"	3/8"	3/8"
	Gas	Inches	1/2"	5/8"	3/4"	3/4"	3/4"
	Drainage	Inches	1"	1"	1"	1"	1"
Loading							
Loading Qty (20' / 40' / 40' HQ)		Pcs	115/250/320	70/162/162	70/162/162	65/135/150	65/135/150

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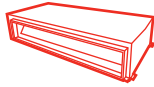
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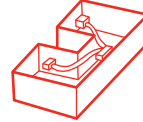


FANCOIL UNIT - FUA SERIES

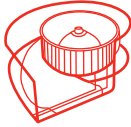
Fancoil Unit - FUA Series



1. Ultra-Thin Body Design.



4. 50Pa ESP for the Medium ESP Ducted Unit, Duct connected installation meet for different room structure.



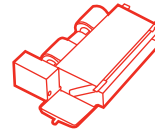
2. Adopting Aviation Centrifugal Fans, and CFD technology design, increasing air-volume and decreasing noise level only 29dB(A) for Medium ESP Ducted Unit.



5. Easy Convenient Installation and Maintenance, washable filter design.



3. Three Fan Speed, meet for different requirement.



6. E-Box is Body-Side Design for Medium ESP Ducted Unit, convenient installation and maintenance.

Model		FUA-24	FUA-36	FUA-48	FUA-60
Power Supply	V/Hz/Ph	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity					
Cooling Capacity	Btu/h	24000	36000	48000	60000
	RT	2	3	4	5
Physical Data					
Air Flow Volume (Hi/Med/Low)	CFM	680/600/480	1170/940/760	1170/940/760	1170/940/760
External Static Pressure (Hi)	Pa	30	30	30	30
Noise Level (Hi/Med/Low)	dB(A)	48/44/40	50/46/40	50/46/40	50/46/40
Net Dimension (WxDxH)	Inches	46 7/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"	56 1/8"x25 1/4"x10 1/4"
Packing Dimension (WxDxH)	Inches	49 3/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"	58 5/8"x28 3/8"x12 3/4"
Net Weight	Lbs	70	97	101	101
Gross Weight	Lbs	79	108	110	110
Applicable Area	m2	28-50	40-70	55-95	55-105
Piping Data					
Piping Size	Liquid	Inches	3/8"	3/8"	3/8"
	Gas	Inches	5/8"	3/4"	3/4"
	Drainage	Inches	1"	1"	1"
Loading					
Loading Qty (20'/40'/40' HQ)	Pcs	90/168/180	75/168/180	75/168/180	75/168/180



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AIR HANDLER UNIT - AHB SERIES

Air Handler Unit - AHB Series



1. Wide Range of Cooling Capacities, 24000 - 60000 Btu/h.

2. Ultra Compact Design, for saving installation space.

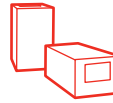


3. Easy Convenient Installation and Maintenance, washable filter design.



4. Three Fan Speed, meet for different requirement.

5. 24V Universal Communication Connection, Safe and simple.



6. Flexible Installation, Horizontal and Vertical position.

Model			AHB-24	AHB-36	AHB-48	AHB-60
Power Supply		V/Hz/Ph	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity						
Cooling	Capacity	Btu/h	24000	36000	48000	60000
	Input	W	2710	3970	5410	5840
	EER	A	2.6	2.66	2.6	2.71
Fan Motor						
Indoor Fan Motor	Qty	-	1	1	1	1
	Input	W	250/197	420/280	515/450	660/512
	Capacitor	μF/ V	6μF/450V	15μF/370-450V	12μF/450V	12μF/450V
	Speed (Hi/Lo)	r/min	970/860	1100/980	830/765	985/760
Coil						
Indoor Coil	Number of Rows	-	3	3	3	4
	Tube Pitch(a)×Row Pitch(b)	Inches	7/8"×1/2"	7/8"×1/2"	7/8"×1/2"	7/8"×1/2"
	Fin Spacing	mm	1.3	1.3	1.3	1.3
	Fin Type	-	Hydrophilic Aluminium	Hydrophilic Aluminium	Hydrophilic Aluminium	Hydrophilic Aluminium
	Tube Outside Diameter and Type	Inches	Φ1/4", Inner Grooved Tube	Φ1/4", Inner Grooved Tube	Φ1/4", Inner Grooved Tube	Φ1/4", Inner Grooved Tube
	Coil Length×Height×Width	Inches	(16 3/8"×9 7/8"×1 5/8")×2	(16 3/8"×13 1/4"×1 5/8")×2	(17 1/2"×14 7/8"×1 5/8")×2	(17 1/2"×14 7/8"×2 1/8")×2
	Number of Circuits	-	6	6	6	8
Indoor Air Flow (Hi/Lo)		m3/h	1450	1800	2400	2700
Indoor External Static Pressure (Hi)		Pa	25	37	50	50
Indoor Noise Level (Hi/Lo)		dB(A)	49/48	52/51	48/52	52/51
Throttle Type		-	Throttle Valve	Throttle Valve	Throttle Valve	Throttle Valve
Unit						
Unit	Dimension (W×H×D)	Inches	30 1/2"×18 1/8"×20 1/2"	30 1/2"×18 1/8"×20 1/2"	38 1/4"×19 3/4"×21 5/8"	38 1/4"×19 3/4"×21 5/8"
	Packing (W×H×D)	Inches	32 7/8"×20 1/2"×22 1/4"	32 7/8"×20 1/2"×22 1/4"	40 1/2"×22"×23 3/8"	40 1/2"×22"×23 3/8"
	Net/Gross Weight	Lbs	79/83	85/92	98/109	112/121
Design Pressure		MPa	2.6/1.0	2.6/1.0	2.6/1.0	2.6/1.0
Draining Pipe Dimension		Inches	RC3/4"	RC3/4"	RC3/4"	RC3/4"
Refrigerant Piping	Liquid side/ Gas side	Inches	Φ9.52/Φ15.9(3/8"/5/8")	Φ9.52/Φ19(3/8"/3/4")	Φ9.52/Φ19(3/8"/3/4")	Φ9.52/Φ19(3/8"/3/4")



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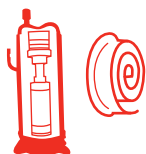
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TOP-DISCHARGE CONDENSING UNIT - CA SERIES

Top-Discharge Condensing Unit - CA Series



1. With Sanyo-Panasonic Compressor Installed, produce stronger power and stable operation. Also with Anti-attenuation design and better low-temperature heating performance.

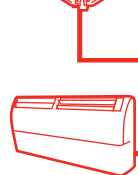
2. Universal Design, convenient for market stocks and spare parts.



3. Metal grille for best coil protection.



4. Versatile. You can match it with any indoor unit (AHB, CSA, FUA and FCA Series)



5. 24V Universal Communication Connection, safe and simple.



6. Multi-Protection: High pressure protection, low pressure protection, and exhausted temp.

Model		CA-2413	CA-3613	CA-4813	CA-6013
Power Supply	V/Hz/Ph	208-230/60/1	208-230/60/1	208-230/60/1	208-230/60/1
Capacity					
Cooling	Btu/h	24000	36000	48000	60000
	RT	2	3	4	5
Physical Data					
Air Flow Volume	CFM	2400	2400	3200	3200
Noise Level	dB(A)	60	60	65	65
Net Dimension (WxDxH)	Inches	21 3/4"x21 3/4"x24 7/8"	21 3/4"x21 3/4"x24 7/8"	29 1/8"x 29 1/8"x32 7/8"	29 1/8"x 29 1/8"x32 7/8"
Packing Dimension (WxDxH)	Inches	22 5/8"x22 5/8"x26"	22 5/8"x22 5/8"x26"	29 7/8"x29 7/8"x32 7/8"	29 7/8"x29 7/8"x32 7/8"
Net Weight	Lbs	105	114	178	216
Gross Weight	Lbs	112	121	182	224
Compressor	Type	Rotary	Rotary	Scroll	Scroll
	Brand	Sanyo - Panasonic	Sanyo - Panasonic	Sanyo - Panasonic	Sanyo - Panasonic
Piping Data					
Liquid Size	Inches	3/8"	1/2"	3/8"	3/8"
Gas Size	Inches	5/8"	3/4"	3/4"	3/4"
Loading					
Loading Qty (20' / 40' / 40' HQ)	Pcs	140/288/288	72/162/162	57/117/120	57/117/120



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**FULL DC
INVERTER**

18 SEER **R410A** REFRIGERANT



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CONDENSING UNIT & AIR HANDLER SYSTEM

Condensing Unit & Air Handler System

18
SEER



	Model		CXN1824-070BY	CXN1836-105BY	CXN1848-120BY	CXN1860-140BY
	Type		Air Handler	Air Handler	Air Handler	Air Handler
Indoor Unit	Total Capacity	Cooling Nominal (Min-Max)	Btu/h 24000 (11770-26500)	35000 (15200-39900)	41000 (17810-46400)	48000 (25100-54500)
	SEER		Btu/h.W 18.00	17.50	17.50	17.50
	Electrical Data	Power Supply	V/Ph/Hz 208-230V/1/60Hz	208-230V/1/60Hz	208-230V/1/60Hz	208-230V/1/60Hz
		Min/Max Voltage	V 187/254	187/254	187/254	187/254
	Fuse		A 3.15	3.15	3.15	3.15
	Sound Pressure Level (H/M/L)*		dB (A) 44	52	52	52
	Sound Power Level (H/M/L)*		dB (A) 54	62	63	63
	Air Flow Volume		m³/h 1200	1954	2209	2400
	Fan Motor	Drive Type	- Direct	Direct	Direct	Direct
		Speed	rpm 570/460	900	1050	1050
		Power Output	W 0.059	0.5	0.75	0.75
		Full Load Amp (FLA)	A 0.52	3.60	4.60	4.60
	Fan	Type	- Centrifugal	Centrifugal	Centrifugal	Centrifugal
		Diameter-Height	Inch 9.53-8.11	10.24-9.69	10.87-11.26	10.87-11.26
	Evaporator	Material	- Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube	Aluminum Fin-Copper Tube
		Length×Height×Width	mm 413×66×457.2	413×66×588.8	413×88×609.6	413×88×609.6
Outdoor Unit	Operation Temp	Cooling	°C 19.4-46.1	19.4-46.1	19.4-46.1	19.4-46.1
		Drain Connection Size	Inch 3/4	3/4	3/4	3/4
	System Operation Control		- Wired Control	Wired Control	Wired Control	Wired Control
	Dimension	Outline Dimension (W×D×H)	mm 532×540×1105	532×540×1224	621×540×1224	621×540×1224
		Package Dimension (L×W×H)	mm 572×597×1160	572×607×1280	656×622×1280	656×622×1280
	Weight	Net Weight	Kg 57.0	63.0	74.0	74.0
		Gross Weight	Kg 61.0	69.0	81.0	81.0
	Model		CVX1824-070BY	CVX1836-105BY	CVX1848-120BY	CVX1860-140BY
	Type		Condensing Unit	Condensing Unit	Condensing Unit	Condensing Unit
	Total Capacity	Cooling Nominal (Min-Max)	Btu/h 24000 (11770-26500)	35000 (15200-39900)	41000 (17810-46400)	48000 (25100-54500)
	SEER		Btu/h.W 18.00	17.50	17.50	17.50
	Electrical Data	Power Supply	V/Ph/Hz 208-230V/1/60Hz	208-230V/1/60Hz	208-230V/1/60Hz	208-230V/1/60Hz
		Max. Overcurrent Protection	A 16.9	30.0	40.0	40.0
		Min/Max Voltage	V 187/254V	187/254V	187/254V	187/254V
	Sound Pressure Level (H/M/L)*		dB (A) 57	62	63	63
	Sound Power Level (H/M/L)*		dB (A) 67	72	73	73
	Refrigerant	Type	- 9.26 R410A	13.67 R410A	16.36 R410A	16.36 R410A
		Power Input	W 2200	3010	3010	4580
	Compressor	Rated Load Amp (RLA)	A 9.7	13.2	13.2	21.0
		Thermal Protector	- Internal	Internal	Internal	Internal
		Drive Type	- Direct	Direct	Direct	Direct
	Fan Motor	Speed (H/M/L)*	rpm 1015/790	845/690	1080/900	1080/900
		Power Output	HP 1/9	1/7	1/4	1/4
		Full Load Amp (FLA)	A 0.65	0.74	1.25	1.25
		Insulation Class	- B	B	A	A
	Fan	Safe Class	- IP44	IP44	IP44	IP44
		Type	- Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow
		Quantity	- 3	3	3	3
	Condenser	Diameter-Height	Inch 18.11	22.04	22.04	22.04
		Material	- 0.8	0.8	0.8	0.8
		Face Area	sq.ft 720×515×255 m² 835×382×600	795×525×290 907×382×600	890×670×320 1020×430×760	890×670×320 1020×430×760
	Permissible Excessive Operating Pressure for Discharge Side		Mpa 3.17	3.17	3.17	3.17
	Permissible Excessive Operating Pressure for Suction Side		Mpa 1.66	1.66	1.66	1.66
	Operation Temp	Cooling	°C 19.4-46.1	19.4-46.1	19.4-46.1	19.4-46.1
		Moisture Protection	- IP24	IP24	IP24	IP24
	Dimension	Outline Dimension (W×D×H)	mm 610×610×620	710×710×735	710×710×850	750×750×850
		Package Dimension (L×W×H)	mm 651×651×620	773×773×755	773×773×1005	773×773×1005
	Weight	Net Weight	Kg 52	71	77	96
		Gross Weight	Kg 56	75	81	110
Connection Pipe	Valve Connection Type	Length	m 7.5	7.5	7.5	7.5
		Gas Additional Charge	g/m 30	30	60	60
		Outer Diameter	Inch 3/8	3/8	3/8	1/2
	Max Distance	Liquid Pipe	Inch 5/8	3/4	7/8	7/8
		Gas Pipe	Inch 5/8	3/4	7/8	7/8
		Height	m 15	15	15	15
	Length	Height	m 15	15	15	15
		Length	m 30	30	30	30



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