



INTERNATIONAL



# Residential & Commercial Product Catalog

[www.airconint.com](http://www.airconint.com)



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Air-Con International has been providing quality air-conditioning products for residential and commercial customers since 2002. We are experienced in ductless & beyond! With over 20 years of industry experience, Air-Con air-conditioning systems have been crafted to meet and exceed industry standards. Our products are AHRI certified and a variety are Energy Star certified. Our stores and network of dealers provide easy access to Air-Con products anywhere within the contiguous United States. International products for export only to the Caribbean and Latin America are also available.



Up to 23 SEER • From 9K to 24K BTU



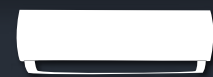
### Heat & Cool

Enjoy year round comfort with the ability to heat or cool your room or space. Can continue to heat in low ambient temperatures as low as -4 degrees Fahrenheit.



### Inverter Technology

Units that use Inverter technology are more energy efficient than traditional ACs. This energy efficiency translates to extended unit life, quiet operation, and lower electricity bills.



### Warranty

Each unit has 5 years for parts and 7 years for the compressor.

Warranty registration is required.



## Installation Ready Kit Includes:

- Indoor Unit (Evaporator)
- Outdoor Unit (Condenser)
- Remote Control
- 15' Copper Lineset
- 15' Signal and Power Electrical Cables



Model	Unit	ABXC14H4S09 ABXEM4H4S09	ABXC14H4S12 ABXEM4H4S12	ABXC14H4S18 ABXEM4H4S18	ABXC14H4S24 ABXEM4H4S24
Power Supply	V/Ph/Hz	208-230V/1Ph/60Hz			
Cooling Capacity (Min-Max)	Btu/h	9,000 (3,600-10,000)	12,000 (4,000-13,500)	18,000 (6,500-19,500)	24,000 (8,000-26,500)
Heating Capacity (Min-Max)	Btu/h	9,550 (3,600-10,500)	13,000 (4,000-14,000)	19,000 (6,500-20,000)	24,500 (8,000-26,500)
Cooling Power Input	W	655	960	1,385	1,880
Heating Power Input	W	720	1110	1,638	2,500
Cooling Current Input	A	2.9	4.3	6.3	8.3
Heating Current Input	A	2.9	5	7.2	11.1
Air Flow Volume	CFM	341	365	647	706
Dehumidification Volume	Pint/h	1.90	2.54	3.17	5.07
EER	(Btu/h)/W	13.7	12.5	13	12.5
SEER	-	22.5	22	23.3	21
INDOOR UNIT	Sound Pressure Level (SH/H/M/L)	39/32/29/26		45/41/37/34	
	Dimension (WxHxD)	32 7/8 x 11 x 8 11/16		43 5/16 x 12 13/16 x 9 5/8	
	Package Dimension (WxHxD)	34 1/4 x 13 3/16 x 10 7/16		46 1/16 x 15 3/8 x 12 7/16	
	Net Weight	18.74		32	
	Gross Weight	24.25		37.5	
OUTDOOR UNIT	Sound Power Level	53		55	
	Dimension (WxHxD)	28 1/8 x 19 x 9 7/16		31 7/8 x 23 x 11	
	Package Dimension (WxHxD)	32 11/16 x 20 7/8 x 13 3/8		37 x 25 3/16 x 15 3/16	
	Net Weight	59.52		72.75	
	Gross Weight	63.93		79.36	
Refrigerant	R410A		R410A		
PIPE CONNECTION	Connection Pipe Length	15'		15'	
	Outer Diameter Liquid Pipe	1/4		1/4	
	Outer Diameter Gas Pipe	3/8		1/2	



# BLIZZARD

# AIR-CON

INTERNATIONAL



Up to 28 SEER • From 9K to 12K BTU



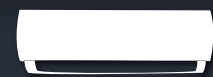
## Heat & Cool

Enjoy year round comfort with the ability to heat or cool your room or space. Can continue to heat in low ambient temperatures as low as -4 degrees Fahrenheit.



## Energy Savings

With a SEER up to 28 rating, you can save money on your monthly electricity bill compared to older installations.



## Warranty

Each unit has 5 years for parts and 7 years for the compressor.

Warranty registration is required.



## Installation Ready Kit Includes:

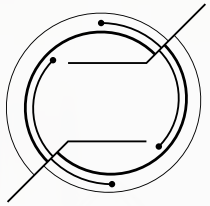
- Indoor Unit (Evaporator)
- Outdoor Unit (Condenser)
- Remote Control
- 15' Copper Lineset
- 15' Signal and Power Electrical Cables



Model		Unit	ABZCI4H4S09 ABZEM4H4S09	ABZCI4H4S12 ABZEM4H4S12
Power Supply		V/Ph/Hz	208-230 / 1 /60	208-230 / 1 /60
Cooling Capacity (Min-Max)		Btu/h	9,000 (3,600-10,000)	12,000 (4,000-13,500)
Heating Capacity (Min-Max)		Btu/h	9,500 (3,600-10,500)	13,000 (4,000-14,000)
Cooling Power Input		W	560	775
Heating Power Input		W	770	850
Cooling Current Input		A	2.3	4.6
Heating Current Input		A	3.4	4.8
Air Flow Volume		CFM	323	559
Dehumidification Volume		Pint/h	1.90	2.54
EER		(Btu/h)/W	16.07	15.48
SEER		-	27.5	24.8
INDOOR UNIT	Sound Pressure Level (SH/H/M/L)	dB(A)	38/34/31/28	45/41/39/36
	Dimension (WxHxD)	inch	34 1/4 x 10 5/8 x 8 7/16	38 1/2 x 12 3/8 x 9 5/16
	Package Dimension (WxHxD)	inch	35 7/16 x 13 3/16 x 10 3/16	41 x 15 3/8 x 12 3/8
	Net Weight	lb	19.84	26.46
	Gross Weight	lb	24.25	33.07
OUTDOOR UNIT	Dimension (WxHxD)	inch	31 7/8 x 23 x 11	31 7/8 x 23 x 11
	Package Dimension (WxHxD)	inch	37 x 25 3/16 x 15 3/16	37 x 25 3/16 x 15 3/16
	Net Weight	lb	72.75	85.98
	Gross Weight	lb	79.37	79.37
	Refrigerant	-	R410A	R410A
PIPE CONNECTION	Connection Pipe Length	ft	15	15
	Outer Diameter Liquid Pipe	inch	1/4	1/4
	Outer Diameter Gas Pipe	inch	3/8	3/8







**ECLIPSE**  
series



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Up to 19 SEER • From 30K to 36K BTU



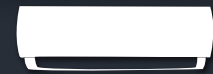
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### Inverter Technology

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### Warranty

Each unit has 5 years for parts and 7 years for the compressor.

Warranty registration is required.



## Installation Ready Kit Includes:

- Indoor Unit (Evaporator)
- Outdoor Unit (Condenser)
- Remote Control
- 15' Copper Lineset
- 15' Signal and Power Electrical Cables



Model		Unit	ASPCI4H4S30 ASPEM4H4S30	ASPCI4H4S36R ASPEM4H4S36R
Power Supply		V/Ph/Hz	208-230V/1Ph/60Hz	
Cooling Capacity (Min-Max)		Btu/h	30,000 (11,500-33,500)	35,000 (12,000-37,000)
Heating Capacity (Min-Max)		Btu/h	31,000 (11,500-33,500)	35,000 (12,000-38,000)
Cooling Power Input		W	3,000	4,200
Heating Power Input		W	2,839	3,500
Cooling Current Input		A	2.3-15	2.5-18.5
Air Flow Volume		CFM	1218	1353
Dehumidification Volume		Pint/h	6.34	6.76
EER		(Btu/h)/W	10.00	8.33
SEER		-	18.8	16.4
INDOOR UNIT	Sound Pressure Level (H/M/L/S)	dB(A)	50/45/40/38	52/50/45/40
	Dimension (WxHxD)	inch	50 3/8 x 14 3/16 x 10 1/4	50 3/8 x 14 3/16 x 10 1/4
	Package Dimension (WxHxD)	inch	54 1/2 x 17 1/8 x 12 13/16	54 1/2 x 17 1/8 x 12 13/16
	Net Weight	lb	39.68	40.78
	Gross Weight	lb	47.39	48.5
OUTDOOR UNIT	Sound Pressure Level	dB(A)	60	60
	Dimension (WxHxD)	inch	34 7/8 x 31 5/16 x 14 3/8	34 7/8 x 31 5/16 x 14 3/8
	Package Dimension (WxHxD)	inch	41 11/32 x 35 x 19 11/16	41 11/32 x 35 x 19 11/16
	Net Weight	lb	127.86	141.1
	Gross Weight	lb	138.89	152.11
	Refrigerant	-	R410A	R410A
PIPE CONNECTION	Refrigerant Charge	oz	73.00	81.13
	Connection Pipe Length	ft	15	15
	Connection Pipe Gas Additional Charge	oz/ft	0.322	0.322
	Outer Diameter Liquid Pipe	inch	3/8	3/8
	Outer Diameter Gas Pipe	inch	5/8	5/8
	Max Distance Height	ft	16.4	16.4
	Max Distance Length	ft	49.21	49.21





Serene  
series



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Up to 18 SEER • From 9K to 24K BTU



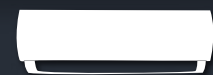
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Warranty registration is required.



## Installation Ready Kit Includes:

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- Outdoor Unit (Condenser)
- Remote Control
- 15' Copper Lineset
- 15' Signal and Power Electrical Cables



Model		Unit	ASRCI4H4S09 ASREM4H4S09	ASRCI4H4S12 ASREM4H4S12	ASRCI4H4S18 ASREM4H4S18	ASRCI4H4S24 ASREM4H4S24
Power Supply		V/Ph/Hz	208-230 / 1 /60	208-230 / 1 /60	208-230 / 1 /60	208-230 / 1 /60
Cooling Capacity (Min-Max)		Btu/h	9,000 (4,500-10,000)	12,000 (5,500-13,500)	18,000 (6,500-19,500)	24,000 (8,000-26,500)
Heating Capacity (Min-Max)		Btu/h	10,000 (4,500-10,000)	13,000 (5,500-13,500)	20,000 (6,000-21,500)	24,500 (8,000-26,500)
Cooling Power Input		W	820	1120	1700	2290
Heating Power Input		W	860	1110	2000	2280
Cooling Current Input		A	3.7	5	7.6	10.5
Heating Current Input		A	3.9	5	9	10.4
Air Flow Volume		CFM	323	364	588	676
Dehumidification Volume		Pint/h	1.90	2.54	4.23	5.07
EER		(Btu/h)/W	10.98	10.71	10.59	10.48
SEER		-	16.3	16.7	17.6	17.6
INDOOR UNIT	Sound Pressure Level (SH/H/M/L)	dB(A)	39/36/33/26	40/36/33/26	45/43/38/35	48/45/40/36
	Dimension (WxHxD)	inch	29 5/16 x 10 5/8 x 8 7/16	32 1/16 x 10 5/8 x 8 7/16	36 x 12 3/8 x 9 5/16	42 3/4 x 12 3/8 x 9 5/16
	Package Dimension (WxHxD)	inch	31 1/2 x 13 3/16 x 10 7/16	34 1/4 x 13 3/16 x 10 7/16	39 3/8 x 15 3/8 x 12 3/8	46 1/16 x 15 3/8 x 12 7/16
	Net Weight	lb	18.74	19.84	27.56	33.07
	Gross Weight	lb	22.05	24.25	31.97	37.48
OUTDOOR UNIT	Dimension (WxHxD)	inch	28 1/8 x 19 x 9 7/16	28 1/8 x 19 x 9 7/16	31 7/8 x 23 x 11	33 7/8 x 25 9/16 x 12 3/16
	Package Dimension (WxHxD)	inch	32 11/16 x 20 7/8 x 13 3/8	32 11/16 x 20 7/8 x 13 3/8	37 x 25 3/16 x 15 3/16	39 3/16 x 28 3/4 x 17 1/2
	Net Weight	lb	55.12	59.52	85.98	110.23
	Gross Weight	lb	59.52	66.14	92.59	119.05
	Refrigerant	-	R410A	R410A	R410A	R410A
PIPE CONNECTION	Connection Pipe Length	ft	15	15	15	15
	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	3/8
	Outer Diameter Gas Pipe	inch	3/8	3/8	1/2	5/8



# TITANIUM<sup>®</sup>



Up to 19 SEER • From 9K to 12K BTU • 110V



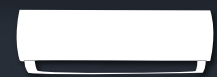
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## Installation Ready Kit Includes:

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- 15' Copper Lineset
- 15' Signal and Power Electrical Cables



Model		Unit	ATUCI4H1S09 ATUEM4H1S09	ATUCI4H1S12 ATUEM4H1S12
Power Supply		V/Ph/Hz	110-115 / 1 / 60	110-115 / 1 / 60
Cooling Capacity (Min-Max)		Btu/h	9,000 (1,200-10,000)	12,000 (2,500-13,500)
Heating Capacity (Min-Max)		Btu/h	9,500 (1,200-10,000)	13,000 (2,500-14,500)
Cooling Power Input		W	810	1200
Heating Power Input		W	810	1200
Cooling Current Input		A	7.4	10.8
Heating Current Input		A	7.4	10.8
Air Flow Volume		CFM	323	364
Dehumidification Volume		Pint/h	1.90	2.54
EER		(Btu/h)/W	11.11	10
SEER		-	19	18
INDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	39/36/33	40/36/33
	Dimension (WxHxD)	inch	29 5/16 x 10 5/8 x 8 7/16	32 1/16 x 10 5/8 x 8 7/16
	Package Dimension (WxHxD)	inch	31 1/2 x 13 3/16 x 10 7/16	34 1/4 x 13 3/16 x 10 7/16
	Net Weight	lb	18.74	19.84
	Gross Weight	lb	22.05	24.25
OUTDOOR UNIT	Dimension (WxHxD)	inch	28 1/8 x 19 x 9 7/16	28 1/8 x 19 x 9 7/16
	Package Dimension (WxHxD)	inch	32 11/16 x 20 7/8 x 13 3/8	32 11/16 x 20 7/8 x 13 3/8
	Net Weight	lb	52.12	59.52
	Gross Weight	lb	59.52	66.14
	Refrigerant	-	R410A	R410A
PIPE CONNECTION	Connection Pipe Length	ft	15	15
	Outer Diameter Liquid Pipe	inch	1/4	1/4
	Outer Diameter Gas Pipe	inch	3/8	3/8



# SKY<sub>pro</sub>



INTERNATIONAL

Up to 23 SEER • From 9K to 36K BTU



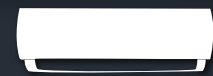
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Warranty registration is required.



## Installation Kit Includes:

- Indoor Unit (Evaporator)
- Outdoor Unit (Condenser)
- Remote Control



Model	Unit	ASLEC4H4S09 ASLEK4H4S09 ASLCI4H4S09	ASLEC4H4S12 ASLEK4H4S12 ASLCI4H4S12	ASLEC4H4S18 ASLEK4H4S18 ASLCI4H4S18	ASLEC4H4S24 ASLEK4H4S24 ASLCI4H4S24	ASLEC4H4S36 ASLEK4H4S36 ASLCI4H4S36	
Power Supply	V/Ph/Hz	208-230/1/60					
Cooling Capacity	Btu/h	9,000 (4,850-11,600)	12,000 (5,800-13,100)	18,000 (4,200-21,000)	24,000 (8,600-25,200)	36,000 (12,600-36,800)	
Cooling Power Input	W	700	960	1420	1920	3380	
Cooling Current Input	A	3.6	4.3	6.5	8.6	14.6	
Heating Capacity (Min-Max)	Btu/h	10,000 (4,340-12,280)	12,000 (4,400-14,400)	19,000 (5,600-24,000)	24,000 (7,600-28,400)	36,000 (15,000-42,600)	
Heating Power Input (Min-Max)	W	709	926	1,425	1,950	3,190	
Heating Current Input	A	3.5	4.1	6.3	8.7	14	
Air Flow Volume (H/M/L)	CFM	309/274/232	324/294/235	588/500/394	647/530/400	941/794/676	
EER	(Btu/h)/W	12.86	12.5	12.68	12.5	10.65	
SEER	-	22	23	22	19	19.5	
CASSETTE UNIT	Sound Pressure Level (H/M/L)	dB(A)	38/34/31	42/37/33	38/36/34	44/40/38	49/43/39
	Dimension (WxDxH)	inch	22 1/2 x 22 1/2 x 8 1/2	22 1/2 x 22 1/2 x 8 1/2	33 1/8 x 33 1/8 x 9 3/4	33 1/8 x 9 3/4 x 33 1/8	33 1/8 x 33 1/8 x 11 3/4
	Package Dimension (WxDxH)	inch	28-3/4 x 26-1/4 x 11-1/2	28-3/4 x 26-1/4 x 11-1/2	39-1/4 x 37-5/8 x 14-5/8	39-1/4 x 37-5/8 x 14-5/8	39-1/4 x 37-5/8 x 16-1/2
	Net Weight	lb	32	34	56	59.5	70.5
	Gross Weight	lb	38.5	40.5	76	79.5	90.5
DUCTED UNIT	Sound Pressure Level (H/M/L)	dB(A)	35/33/32	36/34/33	38/37/36	42/38/36	43/40/38
	Dimension (WxHxD)	inch	35 7/8 x 7 1/2 x 17 5/8	35 7/8 x 7 1/2 x 17 5/8	46 1/2 x 7 1/2 x 17 5/8	35 3/8 x 10 5/8 x 28 3/8	51 1/8 x 13 3/8 x 31 1/2
	Package Dimension (WxHxD)	inch	42 1/2 x 11 1/4 x 22 1/4	43 1/2 x 11 1/4 x 22 1/4	53 1/8 x 11 1/4 x 22-1/4	46 x 13-3/8 x 34 1/4	61 x 16 1/8 x 37
	Net Weight	lb	39.7	39.7	49.6	66.1	112.4
	Gross Weight	lb	46.3	46.3	57.3	77.2	132.3
OUTDOOR UNIT	Sound Pressure Level	dB(A)	52	52	55	55	61
	Dimension (WxHxD)	inch	31 7/8 x 22 7/8 x 11	31 7/8 x 22 7/8 x 11	33 7/8 x 26 3/8 x 12 1/4	37 3/8 x 33 1/8 x 13 3/8	37 3/8 x 41 3/8 x 13 3/8
	Package Dimension (WxHxD)	inch	37 x 25 1/4 x 16 1/2	37 x 25 1/4 x 16 1/2	39 3/16 x 28 3/4 x 17 3/4	43 3/4 x 36 1/4 x 18 1/8	43 3/4 x 47 1/4 x 18 1/8
	Net Weight	lb	75	79.4	105.8	155.1	192
	Gross Weight	lb	83.8	88.2	114.6	166.4	214.5
Refrigerant	-	R410A	R410A	R410A	R410A	R410A	
PIPE CONNECTION	Refrigerant Charge	oz	33.5	45.9	56.44	91.7	111.2
	Connection Pipe Length	ft	25	25	25	25	25
	Connection Pipe Gas Additional Charge	oz/ft	0.161	0.161	0.161	0.376	0.376
	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	3/8	3/8
	Outer Diameter Gas Pipe	inch	3/8	3/8	1/2	5/8	3/4
	Max Distance Height	ft	33	33	49	98	98
Max Distance Length	ft	82	82	98	164	164	







**Up to 22 SEER • From 18K to 42K BTU**



### Heat & Cool

Enjoy year round comfort with the ability to heat or cool your room or space. Build your multi-zone unit with compatible Outdoor and Indoor units.



### Mix & Match

Mix & match compatible Indoor units to complete your multi zone A/C system.



### Warranty

Each unit has 5 years for parts and 7 years for the compressor.

Warranty registration is required.



# OUTDOOR UNIT (18K-42K BTU)



Model		Unit	AMSCI4H4S18	AMSCI4H4S24	AMSCI4H4S36	AMSCI4H4S42
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity (Min-Max)		Btu/h	18,000 (7,500-24,000)	24,000 (8,000-30,200)	32,000 (12,000-42,000)	42,000 (9,000-50,000)
Cooling Current Input		A	6.5	8.7	11	17.5
Heating Capacity (Min-Max)		Btu/h	18,000 (5,800-28,700)	24,000 (5,200-37,000)	36,000 (8,000-52,000)	42,000 (9,000-52,000)
Heating Current Input		A	6.9	8.7	13	17
Air Flow Volume		CFM	1,850	2,350	3,411	3,411
EER		(Btu/h)/W	12.5	12.5	12.5	10.5
SEER		-	22	22	21	20
OUTDOOR UNIT	Sound Pressure Level	dB(A)	55	59	59	63
	Dimension (WxHxD)	inch	33-7/8 x 26-3/8 x 12-1/4	37-3/8 x 33 x 13-3/8	37-3/8 x 41-3/8 x 13-3/8	37-3/8 x 41-3/8 x 13-3/8
	Package Dimension (WxHxD)	inch	39 x 17-3/4 x 28-3/4	43-3/4 x 18-1/8 x 36-1/4	43-3/4 x 18-1/8 x 47-1/4	43-3/4 x 18-1/8 x 47-1/4
	Net Weight	lb	116.8	158.7	188.5	198.4
	Gross Weight	lb	125.6	169.5	220.5	224.5
PIPE CONNECTION	Refrigerant Charge	oz	63.49	81.13	105.82	120
	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	1/4
	Outer Diameter Gas Pipe	inch	3/8	3/8	3/8	3/8



# DUCTED TYPE (9K-24K BTU)

Model		Unit	ASLEK4H4S09	ASLEK4H4S12	ASLEK4H4S18	ASLEK4H4S24
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity		Btu/h	9,000	12,000	18,000	24,000
Cooling Current Input		A	0.25	0.25	0.33	0.5
Heating Capacity		Btu/h	10,000	12,500	19,000	24,000
Air Flow Volume		CFM	306	353	529	706
OUTDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	35/33/32	36/34/33	38/37/36	42/38/36
	Dimension (WxHxD)	inch	35-7/8 x 7-7/16 x 17-1/2	35-7/8 x 7-7/16 x 17-1/2	46-7/16 x 7-1/2 x 17-1/2	35-3/8 x 10-5/8 x 28-3/8
	Package Dimension (WxHxD)	inch	42-1/2 x 11-1/4 x 22-1/4	42-1/2 x 11-1/4 x 22-1/4	53-1/8 x 11-1/4 x 22-1/4	46 x 13-3/8 x 34-1/4
	Net Weight	lb	18	18	22.5	30
	Gross Weight	lb	21	21	25.5	35
PIPE CONNECTION	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	3/8
	Outer Diameter Gas Pipe	inch	3/8	3/8	1/2	5/8

# WALL MOUNTED TYPE (9K-24K BTU)



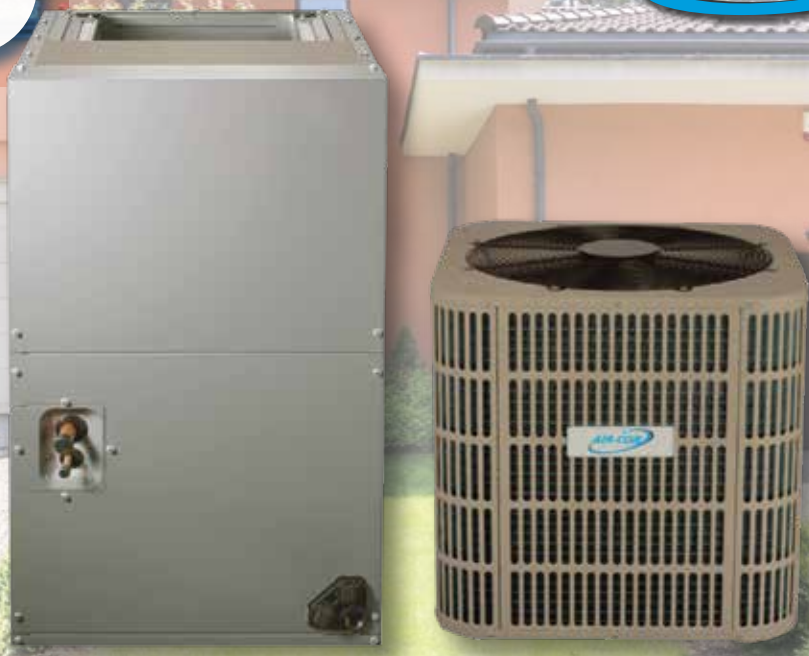
Model		Unit	ABXEM4H4S09	ABXEM4H4S12	ABXEM4H4S18	ABXEM4H4S24
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity		Btu/h	9,000	12,000	18,000	23,400
Cooling Current Input		A	0.11	0.11	0.17	0.17
Heating Capacity		Btu/h	9,500	13,000	19,000	26,000
Air Flow Volume		CFM	341	365	647	706
OUTDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	39/35/30	39/35/30	38/37/36	42/38/36
	Dimension (WxHxD)	inch	37-3/8x10-3/4 x 8-1/8	37-3/8 x 10-3/4 x 8-1/8	48 x 12-5/8 x 9-1/4	48 x 12-5/8 x 9-1/4
	Package Dimension (WxHxD)	inch	39-3/8 x 13-3/16 x 6-3/8	39-3/8 x 13-3/16 x 6-3/8	51-3/4 x 15-7/16 x 12-1/2	51-3/4 x 15-7/16 x 12-1/2
	Net Weight	lb	19.84	19.84	31.97	31.97
	Gross Weight	lb	24.25	24.25	37.48	37.48
PIPE CONNECTION	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	3/8
	Outer Diameter Gas Pipe	inch	3/8	3/8	1/4	5/8



# CASSETTE TYPE (9K-24K BTU)

Model		Unit	ASLEC4H4S09	ASLEC4H4S12	ASLEC4H4S18	ASLEC4H4S24
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity		Btu/h	9,000	12,000	18,000	23,400
Cooling Current Input		A	0.25	0.25	0.4	0.4
Heating Capacity		Btu/h	10,200	13,500	19,000	27,000
Air Flow Volume		CFM	306	353	559	647
OUTDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	38/34/31	42/37/33	38/36/34	44/40/38
	Dimension (WxHxD)	inch	22-7/16 x 8-7/16X22-7/16	22-7/16 x 8-7/16X22-7/16	33 x 9-3/4 x 33	33 x 9-3/4 x 33
	Package Dimension (WxHxD)	inch	28-3/4 x 11-1/2 x 26-5/16	28-3/4 x 11-1/2 x 26-5/16	39-1/4 x 37-1/16 x 14-9/16	39-1/4 x 37-1/16 x 14-9/16
	Net Weight	lb	14.5	15.5	22.5	27
	Gross Weight	lb	38.5	40.5	73.8	79.5
PIPE CONNECTION	Outer Diameter Liquid Pipe	inch	1/4	1/4	1/4	3/8
	Outer Diameter Gas Pipe	inch	3/8	3/8	1/2	5/8





Up to 14 SEER • From 18K to 60K BTU



### Heat & Cool

Heat pump air conditioners can both heat and cool. Both Heat Pump and Cooling Only top discharge models available.



### Warranty

Each unit has 7 years for parts and 10 years for the compressor. Warranty registration is required.



## Quieter Operation

Factory installed discharge muffler to ensure quiet and stable operation.



# Heat Pump

Model		Unit	A14CV4H4M18 A14EU4H4M18	A14CV4H4M24 A14EU4H4M24	A14CV4H4M30 A14EU4H4M30	A14CV4H4M36 A14EU4H4M36	A14CV4H4M42 A14EU4H4M42	A14CV4H4M48 A14EU4H4M48	A14CV4H4M60 A14EU4H4M60
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	208-230/1/60	208-230/1/60
Heating Capacity (Min-Max)		Btu/h	17,200	22,400	29,000	34,600	41,000	47,000	56,000
Heating Current Input		A	10.4	13.4	16.5	19.4	21.6	24.6	29.6
Air Flow Volume		CFM	600	820	1,050	1,180	1,430	1,510	4,250
EER		(Btu/h)/W	12	11.5	12	12	11.5	11.5	12
SEER		-	14	14	14	14	14	14	14
INDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	45/42/38	48/47/42	50/48/44	50/48/44	51/50/46	54/52/49	54/52/49
	Dimension (WxHxD)	inch	18-1/8 x 41-3/8 x 20-1/2	19-5/8 x 46-1/2 x 21-5/8	19-5/8 x 46-1/2 x 21-5/8	19-5/8 x 46-1/2 x 21-5/8	22 x 54-1/2 x 24	22 x 54-1/2 x 24	22 x 54-1/2 x 24
	Package Dimension (WxHxD)	inch	21-1/32 x 42-3/4 x 24-3/16	22-9/16 x 47-7/8 x 25-3/8	22-9/16 x 47-7/8 x 25-3/8	22-9/16 x 47-7/8 x 25-3/8	25 x 55-7/8 x 27-3/4	25 x 55-7/8 x 27-3/4	25 x 55-7/8 x 27-3/4
	Net Weight	lb	104	125	128	128	159	159	159
	Gross Weight	lb	117	141	143	143	177	177	177
OUTDOOR UNIT	Sound Pressure Level	dB(A)	62	62	64	64	67	67	67
	Dimension (WxHxD)	inch	23-5/8 x 24-15/16 x 23-5/8	23-5/8 x 24-15/16 x 23-5/8	28 x 24-15/16 x 28	29-1/8 x 24-15/16 x 29-1/8	28 x 33-3/16 x 28	28 x 33-3/16 x 28	29-1/8 x 33-3/16 x 29-1/8
	Package Dimension (WxHxD)	inch	24-3/4 x 26-1/4 x 24-3/4	24-3/4 x 26-1/4 x 24-3/4	29 x 26-1/4 x 29	30-1/4 x 26-1/4 x 30-1/4	29 x 34-1/2 x 29	29 x 34-1/2 x 29	30-1/4 x 34-1/2 x 30-1/4
	Net Weight	lb	137	139	152	168	201	203	227
	Gross Weight	lb	143	146	161	177	212	214	238
Refrigerant	-	R410A	R410A	R410A	R410A	R410A	R410A	R410A	
PIPE CONNECTION	Refrigerant Charge	oz	85	82	103	107	131	129	182
	Outer Diameter Liquid Pipe	inch	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Outer Diameter Gas Pipe	inch	3/4	3/4	3/4	3/4	3/4	7/8	7/8

# Cooling Only

Model		Unit	A14CV4C4M18 A14EU4C4M18	A14CV4C4M24 A14EU4C4M24	A14CV4C4M30 A14EU4C4M30	A14CV4C4M36 A14EU4C4M36	A14CV4C4M42 A14EU4C4M42	A14CV4C4M48 A14EU4C4M48	A14CV4C4M60 A14EU4C4M60
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	208-230/1/60	208-230/1/60
Cooling Capacity (Min-Max)		Btu/h	18,000	23,400	29,000	35,000	41,500	48,000	57,000
Cooling Current Input		A	10.4	13.4	16.5	19.4	21.6	24.6	29.6
Air Flow Volume		CFM	600	820	1,050	1,180	1,430	1,510	4,250
EER		(Btu/h)/W	12	11.5	12	12	11.5	11.5	12
SEER		-	14	14	14	14	14	14	14
INDOOR UNIT	Sound Pressure Level (H/M/L)	dB(A)	45/42/38	48/47/42	50/48/44	50/48/44	51/50/46	54/52/49	54/52/49
	Dimension (WxHxD)	inch	18-1/8 x 41-3/8 x 20-1/2	19-5/8 x 46-1/2 x 21-5/8	19-5/8 x 46-1/2 x 21-5/8	19-5/8 x 46-1/2 x 21-5/8	22 x 54-1/2 x 24	22 x 54-1/2 x 24	22 x 54-1/2 x 24
	Package Dimension (WxHxD)	inch	21-1/32 x 42-3/4 x 24-3/16	22-9/16 x 47-7/8 x 25-3/8	22-9/16 x 47-7/8 x 25-3/8	22-9/16 x 47-7/8 x 25-3/8	25 x 55-7/8 x 27-3/4	25 x 55-7/8 x 27-3/4	25 x 55-7/8 x 27-3/4
	Net Weight	lb	104	125	128	128	159	159	159
	Gross Weight	lb	117	141	143	143	177	177	177
OUTDOOR UNIT	Sound Pressure Level	dB(A)	62	62	64	64	67	67	67
	Dimension (WxHxD)	inch	23-5/8 x 24-15/16 x 23-5/8	23-5/8 x 24-15/16 x 23-5/8	28 x 24-15/16 x 28	29-1/8 x 24-15/16 x 29-1/8	28 x 33-3/16 x 28	28 x 33-3/16 x 28	29-1/8 x 33-3/16 x 29-1/8
	Package Dimension (WxHxD)	inch	24-3/4 x 26-1/4 x 24-3/4	24-3/4 x 26-1/4 x 24-3/4	29 x 26-1/4 x 29	30-1/4 x 26-1/4 x 30-1/4	29 x 34-1/2 x 29	29 x 34-1/2 x 29	30-1/4 x 34-1/2 x 30-1/4
	Net Weight	lb	137	139	152	168	201	203	227
	Gross Weight	lb	143	146	161	177	212	214	238
Refrigerant	-	R410A	R410A	R410A	R410A	R410A	R410A	R410A	
PIPE CONNECTION	Refrigerant Charge	oz	85	82	103	107	131	129	182
	Outer Diameter Liquid Pipe	inch	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Outer Diameter Gas Pipe	inch	3/4	3/4	3/4	3/4	3/4	7/8	7/8



# SD-Premium



Up to 18 SEER • From 24 to 60K BTU



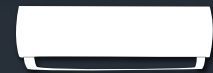
## Heat & Cool

Heat pump air conditioners can both heat and cool. The SD Premium Series can work in low ambient temperatures as well (5° F for cooling and -13° F for heating).



## Inverter Technology

Units that use Inverter technology are more energy efficient than traditional ACs. This energy efficiency translates to extended unit life, quiet operation, and lower electricity bills.



## Warranty

Each unit has 7 years for parts and 10 years for the compressor.

Warranty registration is required.



**Space Saving**  
With the side discharge outdoor unit, you can save a lot of space when it comes to outdoor installation space.

**Dehumidifying Function**  
Unit is able to control proper rate of circulating air, managing the dehumidifying function under low power consumption.



Model		Unit	ASDCI4H4S24 ASDEM4H4S24	ASDCI4H4S36 ASDEM4H4S36	ASDCI4H4S60 ASDEM4H4S60
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity (Min-Max)		Btu/h	24000 (6,700-26,000)	36000 (11,800-36,800)	56000 (13,000-57,000)
Cooling Power Input		W	2200	3730	6570
Cooling Current Input		A	9.6	16.5	29.5
Heating Capacity (Min-Max)		Btu/h	24,000 (6,700-26,000)	36,000 (8,900-38,200)	56,000 (13,000-57,000)
Heating Power Input		W	2000	3200	5470
Heating Current Input		A	8.7	14.1	23
Air Flow Volume		CFM	852	941	1647
Dehumidification Volume		Pint/h	4.64	9.51	14.79
EER		(Btu/h)/W	10.9	9.55	8.55
SEER		-	18	18	17.5
INDOOR UNIT	Sound Pressure Level	dB(A)	56	56	65
	Dimension (WxHxD)	inch	19 5/8 × 46 × 21 5/8	19 5/8 × 46 × 21 5/8	22 × 53 1/8 × 24
	Package Dimension (WxHxD)	inch	22 1/2 × 49 5/8 × 25 3/8	22 1/2 × 49 5/8 × 25 3/8	24 7/8 × 56 3/4 × 27 3/4
	Net Weight	lb	135.5	140	180.8
	Gross Weight	lb	158.6	163.1	208.3
OUTDOOR UNIT	Sound Pressure Level	dB(A)	54	56	68
	Dimension (WxHxD)	inch	33 7/8 × 26 3/8 × 12 1/4	37 3/8 × 33 × 13 3/8	37 3/8 × 54 1/2 × 13-3/8
	Package Dimension (WxHxD)	inch	39 × 28 3/4 × 17 3/4	43 3/4 × 36 1/4 × 18 1/8	43 3/4 × 60 1/4 × 18 1/8
	Net Weight	lb	112.4	155.1	257.7
	Gross Weight	lb	121.3	166.4	284.1
	Refrigerant	-	R-410A	R-410A	R-410A
PIPE CONNECTION	Refrigerant Charge	oz	70.5	98.7	143
	Connection Pipe Length	ft	25	25	25
	Connection Pipe Gas Additional Charge	oz/ft	0.38	0.38	0.38
	Outer Diameter Liquid Pipe	inch	0.375	0.375	0.375
	Outer Diameter Gas Pipe	inch	0.625	0.75	0.875
	Max Distance Height	ft	98	98	98
	Max Distance Length	ft	164	246	246



# TD-PRIME



Up to 18 SEER • From 24K to 60K BTU



## Heat & Cool

Heat pump air conditioners can both heat and cool. Both Heat Pump and Cooling Only TD Prime models available.



## Energy Savings

With a SEER up to 18 rating\*\*, you can save money on your monthly electricity bill compared to older installations.



## Warranty

Each unit has 7 years for parts and 10 years for the compressor.

Warranty registration is required.





# Heat Pump



Model		Unit	ATDCI4H4G24 ATDEM4H4G24	ATDCI4H4G36 ATDEM4H4G36	ATDCI4H4G48 ATDEM4H4G48	ATDCI4H4G60 ATDEM4H4G60
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Heating Capacity (Min-Max)		Btu/h	24,000	34,500	46,500	56,000
EER		(Btu/h)/W	11.6	11.6	11.6	10.8
SEER		-	17.5	17.5	17.5	17.5
INDOOR UNIT	Dimension (WxHxD)	inch	20 x 46 x 22	20 x 46 x 22	22 x 53 x 24	22 x 53 x 24
	Package Dimension (WxHxD)	inch	23 x 48 x 26	23 x 48 x 26	26 x 55 x 28	26 x 55 x 28
OUTDOOR UNIT	Refrigerant	-	R410A	R410A	R410A	R410A
	Dimension (WxHxD)	inch	29 1/8 x 25 x 29 1/8	29 1/8 x 25 x 29 1/8	29 1/8 x 32 7/8 x 29 1/8	29 1/8 x 32 7/8 x 29 1/8
	Package Dimension (WxHxD)	inch	30 x 26 x 30	30 x 26 x 30	30 x 35 x 30	30 x 35 x 30

# Cooling Only

Model		Unit	ATDCI4C4G24 ATDEM4C4G24	ATDCI4C4G36 ATDEM4C4G36	ATDCI4C4G48 ATDEM4C4G48	ATDCI4C4G60 ATDEM4C4G60
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Cooling Capacity (Min-Max)		Btu/h	24,000	34,500	47,000	56,000
SEER		-	17.5	17.5	17.5	17.5
AIR FLOW VOLUME		CFM	2950	2950	4100	4100
INDOOR UNIT	Dimension (WxHxD)	inch	20 x 46 x 22	20 x 46 x 22	22 x 53 x 24	22 x 53 x 24
	Package Dimension (WxHxD)	inch	23 x 48 x 26	23 x 48 x 26	26 x 55 x 28	26 x 55 x 28
OUTDOOR UNIT	Refrigerant	-	R410A	R410A	R410A	R410A
	Dimension (WxHxD)	inch	29 1/8 x 25 x 29 1/8	29 1/8 x 25 x 29 1/8	29 1/8 x 32 7/8 x 29 1/8	29 1/8 x 32 7/8 x 29 1/8
	Package Dimension (WxHxD)	inch	30 x 26 x 30	30 x 26 x 30	30 x 35 x 30	30 x 35 x 30



# Factory Warranty

Unit	Parts Warranty	Compressor Warranty
Mini Split Inverter (Blue Series 3)	5	7
Mini Split Inverter (Titanium Series)	5	7
Mini Split Inverter (Eclipse Series)	5	7
Mini Split Inverter (Serene Series)	5	7
Mini Split Inverter (Blizzard Series)	5	7
Sky Pro Series	5	7
Multi-Split Inverter	5	7
Ducted (SD-Premium)	7	10
Ducted (TD-Prime)	7	10
Ducted (Top Discharge)	7	10
The factory warranty is valid from the date of the seller's invoice date. Registration is required. Limited warranty applies to unregistered units. Warranty is subject to change.		

Need Guides, Manuals and other Air-Con info?

Please visit the Air-Con International Support Wiki for wiring guides, specs and more!



[www.airconint.com/wiki](http://www.airconint.com/wiki)

# Accessories

## Installation Kits

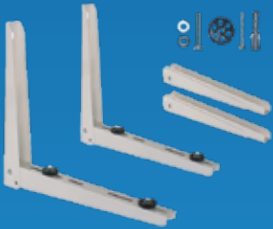


Installation kits come in two sizes:

- 15 feet
- 25 feet

Comes with insulated copper tubing and electrical wires.

## Wall Brackets



Our wall brackets are a one-size-fits-most model. One bracket can adjust to accommodate 9,000-24,000 BTU models.

## Universal Remote



QTH-4000 Universal remote works with 99% of existing mini split models. Use this to replace a broken or lost remote control.

## 410A Access Fitting

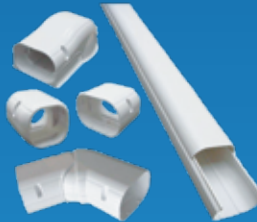


5/16" (1/2"-20) Female x 1/4" Male Adapter.



## Vacuum Pump

- High performance vacuum pump
- Anti-oil-return
- Environment Friendly



## Lineset Covers

Hide outdoor-facing tubing with covers for a more attractive outdoor space.



## Two Way Manifold

Works with all refrigerants  
Easy to read color scales



## Concrete Slab

Place outdoor unit on top of even ground with a concrete slab.



## Our VRF Systems

Air-Con is on a mission to shake up the VRF market. Our Air-Con VRF has been perfected in key technologies that include the refrigerant control, the variable speed compressor, the heat transfer, and the latest electronics. Thanks to our sophisticated cutting-edge technologies, we can provide the best comfort solutions to our customers. Our VRF system has a lot to offer in terms of efficiency, running cost, flexibility in use, and controls which suits any residential and commercial applications. The Air-Con VRF offers a number of benefits to designers, installers, and end-users. Sophisticated controls offer modulated heating and cooling for better comfort and very efficient systems.

## Key Technologies

Air-Con VRF provides an innovative package of energy savings features.

**Compression:** Inverter controlled variable speed scroll or rotary compressors and high-performance high-pressure chamber reduce loss of overheat and improve compression efficiency. Highly efficient permasyn motor is adopted to provide better performance than traditional DC inverter compressor.

**Refrigerant Control:** There are many refrigerant controls technologies developed in the last 10 years, like the total maximum pipe length reaches 1,000 meters, actual pipe length between the outdoor and indoor unit of 165 meters, and the maximum height difference between indoor and outdoor unit of 90 meters

**Intelligent Controls:** A sophisticated selection software program facilitate our Consulting Engineers to provide a project precise product selection. The system will take multiple aspects into consideration to provide clients with the optimal plan by combining performance, noise, comfort, reliability, cost, etc. Our BACnet Gateway can support up to 255 indoor units (16 systems). The controller adopts integrated WEB technology. In addition, our protocol gateway can connect to different BMS or BAS systems.

## Applications

Whether it is office buildings, hotels, college campuses or large residences, VRF can provide the most efficient, smart, and precise solutions for your cooling and heating comfort needs.

One of the most ideal VRF application are office buildings - it satisfies the large variety of occupants by providing customized controls for the best comfort and at the same time optimizing energy use.



[www.airconcommercial.com](http://www.airconcommercial.com)



# Single Phase ODU



CH4H6C24KN-AE

Model	Voltage (V/Ph/Hz)	Tons
CH4H6C24KN-AE	208-230 / 1 Ph / 60Hz	2
CH4H6C28KN-AE	208-230 / 1 Ph / 60Hz	2.5

## Key Features

- All DC inverter technology
- Energy saving function
- Quiet function
- Human engineering operation
- Wide operation range
- Long connection pipe design
- Comprehensive protection



CH4H6C36KN-AE

Model	Voltage (V/Ph/Hz)	Tons
CH4H6C36KN-AE	208-230 / 1 Ph / 60Hz	3
CH4H6C48KN-AE	208-230 / 1 Ph / 60Hz	4
CH4H6C60KN-AE	208-230 / 1 Ph / 60Hz	5

# 3 Phase ODU



CV4H6B72K-AE

Model	Voltage (V/Ph/Hz)	Tons
CV4H6B72K-AE	208-230 / 3 Ph / 60Hz	6

## Key Features

- All DC inverter technology. All DC inverter compressor is used in this system. It can directly intake gas to reduce loss of overheat and improve efficiency.
- 0.33In.W.G wide application location.
- Advanced control functions.
- Better reliability.
- Wide operation range: cooling: 23°F~125.6°F; heating: -4°F~75.2°F; cooling and heating:14°F~68°F.

Model	Voltage (V / Ph / Hz)	Tons
CV4R4B72K-AE	208/230 / 3Ph / 60 Hz	6
CV4R4B96K-AE	208/230 / 3Ph / 60 Hz	8
CV4R4B120K-AE	208/230 / 3Ph / 60 Hz	10
CV4R4B144K-AE	208/230 / 3Ph / 60 Hz	12
CV4R4B168K-AE	208/230 / 3Ph / 60 Hz	14



CV4R4B72K-AE

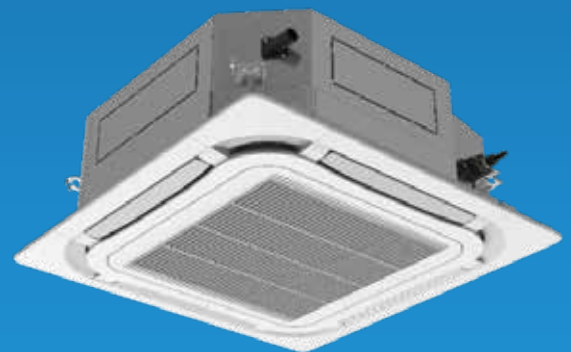
# Indoor Units



Wall Mounted Indoor Unit

Model	Voltage (V / Ph / Hz)	BTU
EM4H6C07K-AE	208-230 / 3Ph / 60 Hz	7,500
EM4H6C09K-AE	208-230 / 3Ph / 60 Hz	9,500
EM4H6C12K-AE	208-230 / 3Ph / 60 Hz	12,000
EM4H6C18K-AE	208-230 / 3Ph / 60 Hz	18,000
EM4H6C24K-AE	208-230 / 3Ph / 60 Hz	24,000

Model	Voltage (V / Ph / Hz)	BTU
EE4H6C05KE-AE	208-230 / 3Ph / 60 Hz	5,800
EE4H6C07KE-AE	208-230 / 3Ph / 60 Hz	7,500
EE4H6C09KE-AE	208-230 / 3Ph / 60 Hz	9,000
EE4H6C12KE-AE	208-230 / 3Ph / 60 Hz	12,000
EE4H6C15KE-AE	208-230 / 3Ph / 60 Hz	15,000



Eight Way Compact  
Cassette Type



Floor & Ceiling Indoor Unit

Model	Voltage (V / Ph / Hz)	BTU
EL4H6C09K-AE	208-230 / 3Ph / 60 Hz	9,000
EL4H6C12K-AE	208-230 / 3Ph / 60 Hz	12,000
EL4H6C18K-AE	208-230 / 3Ph / 60 Hz	18,000
EL4H6C24K-AE	208-230 / 3Ph / 60 Hz	24,000
EL4H6C30K-AE	208-230 / 3Ph / 60 Hz	30,000
EL4H6C36K-AE	208-230 / 3Ph / 60 Hz	36,000
EL4H6C42K-AE	208-230 / 3Ph / 60 Hz	42,000
EL4H6C48K-AE	208-230 / 3Ph / 60 Hz	48,000

# Indoor Units



Super High ESP Duct Indoor Unit

Model	Voltage (V / Ph / Hz)	BTU
ED4H6C07KN-AE	208-230 / 3Ph / 60 Hz	7,000
ED4H6C09KN-AE	208-230 / 3Ph / 60 Hz	9,000
ED4H6C12KN-AE	208-230 / 3Ph / 60 Hz	12,000
ED4H6C15KN-AE	208-230 / 3Ph / 60 Hz	15,000
ED4H6C18KN-AE	208-230 / 3Ph / 60 Hz	18,000
ED4H6C22KN-AE	208-230 / 3Ph / 60 Hz	22,000
ED4H6C24KN-AE	208-230 / 3Ph / 60 Hz	24,000
ED4H6C30KN-AE	208-230 / 3Ph / 60 Hz	30,000
ED4H6C36KN-AE	208-230 / 3Ph / 60 Hz	36,000
ED4H6C42KN-AE	208-230 / 3Ph / 60 Hz	42,000
ED4H6C48KN-AE	208-230 / 3Ph / 60 Hz	48,000
ED4H6C54KN-AE	208-230 / 3Ph / 60 Hz	54,000

Model	Voltage (V / Ph / Hz)	BTU
EUH6C09K-AE	208-230 / 3Ph / 60 Hz	9,000
EUH6C12K-AE	208-230 / 3Ph / 60 Hz	12,000
EUH6C18K-AE	208-230 / 3Ph / 60 Hz	18,000
EUH6C24K-AE	208-230 / 3Ph / 60 Hz	24,000
EUH6C30K-AE	208-230 / 3Ph / 60 Hz	30,000
EUH6C36K-AE	208-230 / 3Ph / 60 Hz	36,000
EUH6C42K-AE	208-230 / 3Ph / 60 Hz	42,000
EUH6C48K-AE	208-230 / 3Ph / 60 Hz	48,000
EUH6C60K-AE	208-230 / 3Ph / 60 Hz	60,000



Air Handler Unit

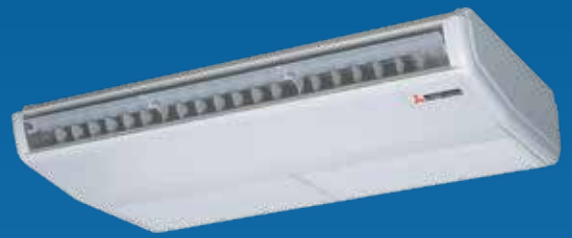
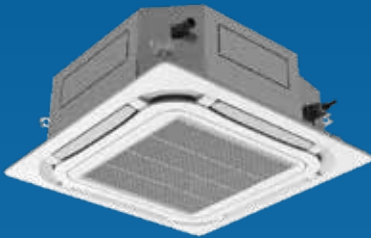
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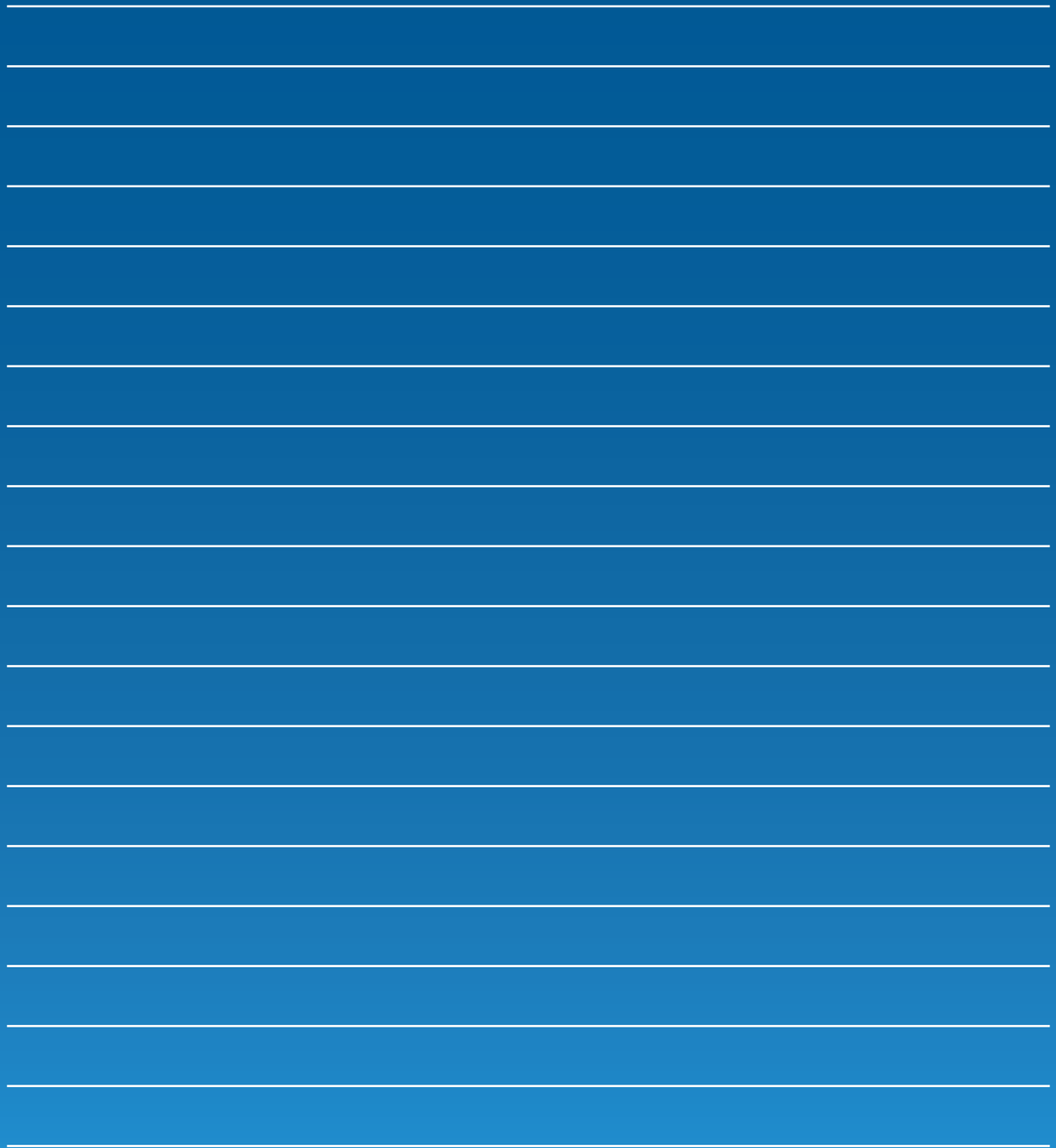
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Phone: (954) 771-1415



# Notes



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WARNINGS AND RECOMMENDATIONS:

Always use a licensed HVAC installer or contractor to install Air-Con products. Improper installation can lead to health hazards and property damage. Installation by an unlicensed HVAC installer will void any warranties attached to a product.

Please read the User's Manual before operation. The manual contains important information on usage and regular maintenance.

Any products featured in this catalog are subject to continuous changes. Air-Con reserves the right to modify the product design, specifications and information in this catalog without notice.



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