Technology leads Intelligent life

AUX

Commercial Air Conditioner (AUX CAC) Light Commercial Latin America

Version No.: 2014/04

AUX

Latin America

Light Commercial Air Conditioner

2014

AUX

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Большая библиотека технической документации
http://splitoff.ru/tehn-doc.html
каталоги, инструкции, сервисные мануалы, схемы.

AUX Group

Established in 1986, as one of the top 500 Chinese enterprises , AUX Group is a diversified conglomerate, which covers 6 industries, including Intelligent Power Equipment, Home Appliance, Mobile Intelligent Terminal, Real Estate, Medical Service and Investment.

In 2012, With a total asset of 20 billion RMB, Aux has more than 20000 employees, the turnover of 40.5 billion RMB and the brand value of about 8 billion RMB. AUX owns 7 manufacturing bases, including Ningbo, Nanchang, Tianjin, Shanghai, Shenzhen, Dongguan and Cicheng, as well as a listed company with five high-tech enterprises, acting as a unit of National Enterprise Technology Center and permanent National Post-doctoral Workstation.

AUX has many brands and trademarks such as AUX, Sanxing, BFB, LN etc., among which Sanxing Electric, AUX Air-conditioning, Aux Plaza are nationally renowned brands.

Taking "Create an intelligent life, foster a prominent career environment" as its new mission and adhering to the WIN strategy of "A Steady Development Wins a Harmonious Future", AUX aspires to be a world famous enterprise In the new era. Aiming at a sales income of 80 billion RMB in 2015 , AUX is striving to become one of the top 100 Chinese enterprises.

Corporate values

Accuracy, Efficiency, Simplicity
To Be Concentrated
Target Oriented.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Features

Anti-Cold-Air(Heat Pump Only)
When starting the heating operation, the fan speed is regulated automatically from the lowest grade to the preset level, according to the temperature rising of eveporator. This function can prevent cold air blowing out at the beginning of the operation, which avoids the discomfort to the user.

Self-diagnosis Function
Monitoring some abnormal operations or parts failures, which happens microcomputer of the air conditioner will switch off and protect the system automatically. Meanwhile,the error or protection code will be displayed on the indoor unit.

Sleep Mode
Users can select sleep mode after pressing time-off button. This function will adjust temperature automatically, which makes a comfortable sleep environment.

Auto Restart
If the machine is suddenly shut down during operation, the unit will record the operating mode, and restore to it when the power is on.

24-hour Timer
Users can set on the timer to turn on or off the machine any time in 24 hours, they can also turn on or off the machine by pressing the timing button on wireless remote controller.

Intelligent Defrosting
Normal defrost function can only be operated in certain time, but AUX commercial air conditioner's intelligent defrost can start automatically according to the surrounding condition.

Follow Me
A temperature sensor is built in the remote control. When you stay close to the remote control, the unit will automatically choose the operation mode achieve accurate and comfortable temperature control just like the air conditioner is following you.

Fresh Air Intake
Intake fresh air outside to improve room air quality.

Golden Hydrophilic Aluminum Fin
With the anti-corrosive golden hydrophilic epoxy coating, the fin inoxidability is 10 times better than normal one

Low Ambient Cooling
The air conditioner with a special built-in low ambient cooling can be used in temp. As low as -15℃ for cooling operation.

Remote Control
Help users to control the air conditioner easily.

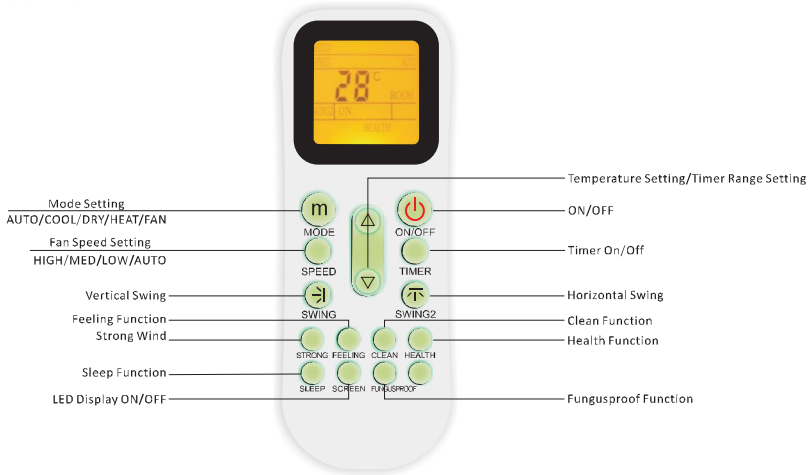
Washable Filter
Durable filter can stand much longer before cleaning.

Wired Controller
Help users to control the air conditioner easily.

Central Control
Every touch screen can control 64 units by the RS485 wire connection units, adapter plate and touch screen tighter, which have control function for weekly timer, setting zone or group and so on.

Controllers

Remote Controller



YK-K

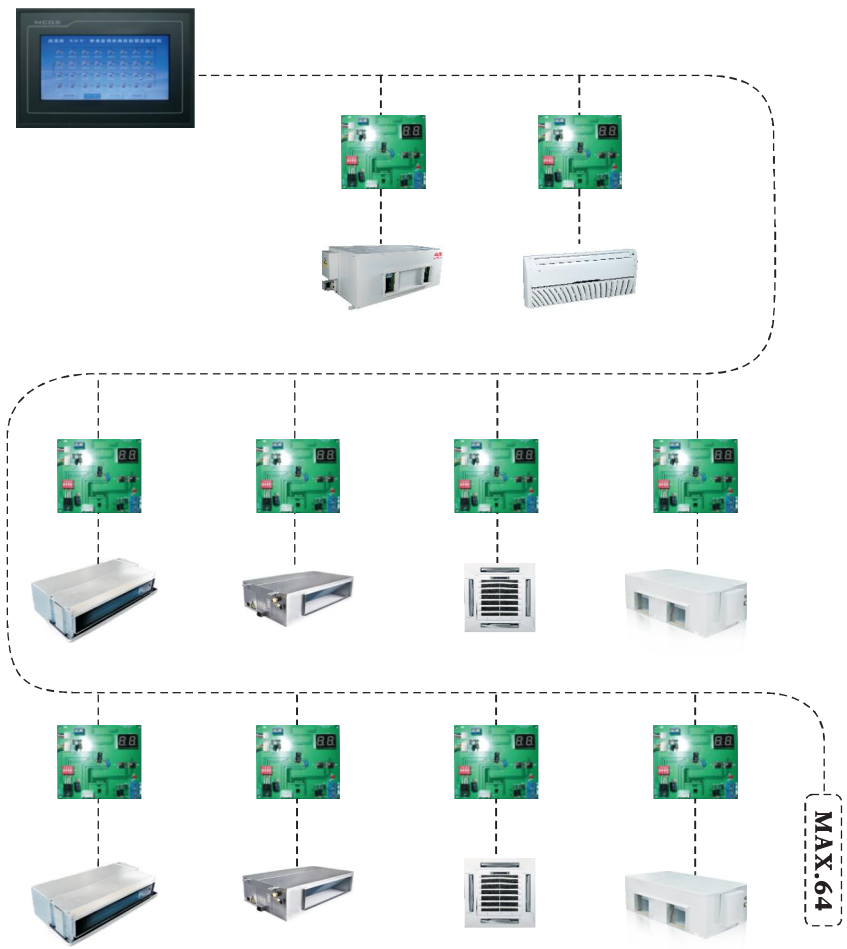
Wired Controller

XK-02

XK-05

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Central Control of Light Commercial



Super Uno

R22 50Hz

Btu/h	Pics	12K	18K	24K	30K	36K	48K	60K	
Four-way Cassette		★	★	★	★	★	★	★	13-15
Ceiling & Floor			★	★	★	★	★	★	18-20
Low ESP Duct		★	★	★					22-23
Mid ESP Duct			★	★	★	★	★	★	25-27
High ESP Duct				★			★	★	31-32

R410a 50Hz

Btu/h	Pics	12K	18K	24K	36K	42K	48K	60K	
Four-way Cassette		★	★	★	★	★	★	★	16
Ceiling & Floor			★	★	★		★	★	21
Low ESP Duct		★							23
Mid ESP Duct			★	★	★	★	★	★	28
High ESP Duct				★			★	★	32

R22 60Hz

Btu/h	Pics	18K	24K	36K	48K	60K	
Four-way Cassette		★	★	★	★		17
Low ESP Duct		★	★				24
Mid ESP Duct		★	★	★	★	★	29-30

Rooftop Packaged Units

TR	Pics	5	7.5	10	12.5	15	20	
50Hz		★	★	★	★	★	★	33-36
60Hz		★	★	★	★	★	★	37

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Nomenclature

Indoor Unit:

A L CA - H 24 / 2 A

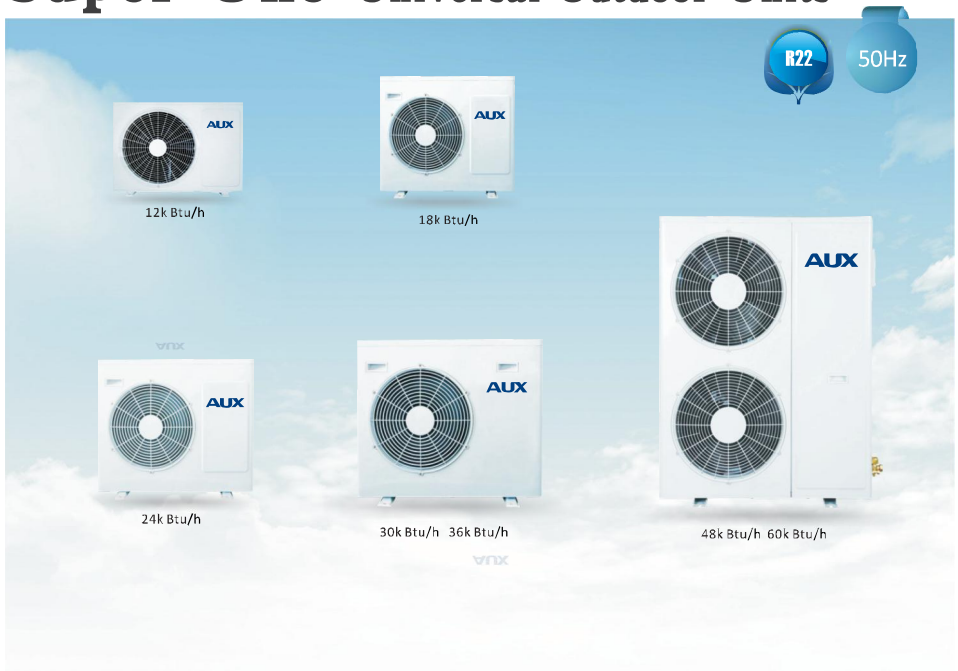
- Design Series Code
- Power Supply:
  2:208-230V~, 1Ph, 60Hz 4:220-240V~, 1Ph, 50Hz
  5:380-415V~, 3Ph, 50Hz 6:380V~, 3Ph, 60Hz
  9:208-230V~, 3Ph, 60Hz
- Cooling Capacity (kBtu/h)
- H: Cooling & Heating C:Cooling Only
- Indoor Unit Type:
  CA: Four-Way Cassette CF: Ceiling&Floor
  LD: Low ESP Duct MD: Mid ESP Duct
  HD: High ESP Duct
- Light Commercial AC
- AUX

Outdoor Unit:

A L - H 24 / 2 A U

- Outdoor Unit Type:
  U: Universal Outdoor Unit
- Design Series Code
- Power Supply:
  2:208-230V~, 1Ph, 60Hz 4:220-240V~, 1Ph, 50Hz
  5:380-415V~, 3Ph, 50Hz 6:380V~, 3Ph, 60Hz
  9:208-230V~, 3Ph, 60Hz
- Cooling Capacity (kBtu/h)
- H: Cooling & Heating C: Cooling Only
- Light Commercial AC
- AUX

Super Uno Universal Outdoor Units



Model	Outdoor		AL-C12/4(U)	AL-H12/4(U)	AL-C18/4(U)	AL-H18/4(U)
Capacity	Cooling	Btu/h	12000	12000	18000	18000
		kW	3.6	3.6	5.1	5.1
	Heating	Btu/h	/	13500	/	19000
		kW	/	3.9	/	5.6
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
Performance	Air Flow Volume	m^3/h	1980	1980	2600	2600
	Noise Level	dB(A)	53	53	55	55
Dimension(WxDxH)	Net	mm	760X260X540	760X260X540	800X300X590	800X300X590
	Packing	mm	880X350X610	880X350X610	930X410X660	930X410X660
Weight	Net	kg	37	38	44	45
	Gross	kg	40	41	48	49
Piping	Liquid Side	mm	6.35	6.35	6.35	6.35
	Gas Side	mm	12.7	12.7	12.7	12.7
	Max. Length	m	15	15	20	20
	Max. Height	m	10	10	15	15
Stuffing Quantity	20/40/40H	unit	123/255/340	123/255/340	102/204/272	102/204/272

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Model	Outdoor		AL-C24/4(U)	AL-H24/4(U)	AL-C30/4(U)	AL-H30/4(U)
Capacity	Cooling	Btu/h	24000	24000	30000	30000
		kW	7.2	7.2	8.5	8.5
	Heating	Btu/h	/	27000	/	31000
		kW	/	7.9	/	9.3
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
Performance	Air Flow Volume	m^3/h	2790	2790	3190	3190
	Noise Level	dB(A)	60	60	60	60
Dimension(WxDxH)	Net	mm	800X300X690	800X300X690	903X354X857	903X354X857
	Packing	mm	930X410X760	930X410X760	1030X410X980	1030X410X980
Weight	Net	kg	55	56	72	74
	Gross	kg	59	60	80	82
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Max. Length	m	30	30	30	30
	Max. Height	m	15	15	15	15
Stuffing Quantity	20/40/40H	unit	102/204/204	102/204/204	60/124/124	60/124/124

Model	Outdoor		AL-C36/4(U)	AL-H36/4(U)	AL-C36/5(U)	AL-H36/5(U)
Capacity	Cooling	Btu/h	36000	36000	36000	36000
		kW	10.0	10.0	10.0	10.0
	Heating	Btu/h	/	37500	/	37500
		kW	/	11.0	/	11.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3
Performance	Air Flow Volume	m^3/h	3190	3190	3190	3190
	Noise Level	dB(A)	60	60	60	60
Dimension(WxDxH)	Net	mm	903X354X857	903X354X857	903X354X857	903X354X857
	Packing	mm	1030X410X980	1030X410X980	1030X410X980	1030X410X980
Weight	Net	kg	84	86	84	86
	Gross	kg	92	94	92	94
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Max. Length	m	50	50	50	50
	Max. Height	m	30	30	30	30
Stuffing Quantity	20/40/40H	unit	60/124/124	60/124/124	60/124/124	60/124/124

Model	Outdoor		AL-C48/5(U)	AL-H48/5(U)	AL-C60/5(U)	AL-H60/5(U)
Capacity	Cooling	Btu/h	48000	48000	60000	60000
		kW	14.0	14.0	17.0	17.0
	Heating	Btu/h	/	51000	/	63000
		kW	/	15.0	/	17.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
Performance	Air Flow Volume	m^3/h	5200	5200	5200	5200
	Noise Level	dB(A)	62	62	62	62
Dimension(WxDxH)	Net	mm	945X340X1255	945X340X1255	945X340X1255	945X340X1255
	Packing	mm	1090X430X1370	1090X430X1370	1090X430X1370	1090X430X1370
Weight	Net	kg	89	97	98	105
	Gross	kg	102	110	112	119
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05	19.05
	Max. Length	m	50	50	50	50
	Max. Height	m	30	30	30	30
Stuffing Quantity	20/40/40H	unit	26/54/54	26/54/54	26/54/54	26/54/54

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Super Uno Universal Outdoor Units

Model	Outdoor		AL-C12/4R1(U)	AL-H12/4R1(U)	AL-C18/4R1(U)	AL-H18/4R1(U)	AL-C24/4R1(U)	AL-H24/4R1(U)	AL-C36/5R1(U)
Capacity	Cooling	Btu/h	12000	12000	18000	18000	24000	24000	36000
		kW	3.6	3.6	5.3	5.3	7.2	7.2	10.6
	Heating	Btu/h	/	13500	/	20000	/	27500	/
		kW	/	3.9	/	5.8	/	8.1	/
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	380~415,50,3
Performance	Air Flow Volume	m^3/h	1980	1980	2600	2600	2790	2790	3190
	Noise Level	dB(A)	53	53	55	55	60	60	60
Dimension(WxDxH)	Net	mm	760X260X540	760X260X540	800X300X590	800X300X590	800X300X690	800X300X690	903X354X857
	Packing	mm	880X350X610	880X350X610	930X410X660	930X410X660	930X410X760	930X410X760	1030X410X980
Weight	Net	kg	31	32	35	36	48	49	88
	Gross	kg	34	35	39	40	52	53	96
Piping	Liquid Side	mm	6.35	6.35	6.35	6.35	9.52	9.52	9.52
	Gas Side	mm	12.7	12.7	12.7	12.7	15.88	15.88	15.88
	Max. Length	m	15	15	20	20	30	30	50
	Max. Height	m	10	10	15	15	15	15	30
Stuffing Quantity	20/40/40H	unit	123/255/340	123/255/340	102/204/272	102/204/272	102/204/204	102/204/204	60/124/124

Model	Outdoor		AL-H36/5R1(U)	AL-C42/5R1(U)	AL-H42/5R1(U)	AL-C48/5R1(U)	AL-H48/5R1(U)	AL-C60/5R1(U)	AL-H60/5R1(U)
Capacity	Cooling	Btu/h	36000	42000	42000	48000	48000	60000	60000
		kW	10.6	12.0	12.0	14.0	14.0	17.6	17.6
	Heating	Btu/h	40000	/	48000	/	53000	/	63500
		kW	11.7	/	14.0	/	15.5	/	18.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
Performance	Air Flow Volume	m^3/h	3190	3190	3190	5200	5200	5200	5200
	Noise Level	dB(A)	60	62	62	62	62	62	62
Dimension(WxDxH)	Net	mm	903X354X857	903X354X857	903X354X857	945X340X1255	945X340X1255	945X340X1255	945X340X1255
	Packing	mm	1030X410X980	1030X410X980	1030X410X980	1090X430X1370	1090X430X1370	1090X430X1370	1090X430X1370
Weight	Net	kg	90	90	92	92	100	94	101
	Gross	kg	98	98	100	106	114	108	115
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	19.05	19.05	19.05	19.05	19.05	19.05
	Max. Length	m	50	50	50	50	50	50	50
	Max. Height	m	30	30	30	30	30	30	30
Stuffing Quantity	20/40/40H	unit	60/124/124	60/124/124	60/124/124	26/54/54	26/54/54	26/54/54	26/54/54

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Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Super Uno Universal Outdoor Units

Model	Outdoor		AL-C18/2(U)	AL-H18/2(U)	AL-C24/2(U)	AL-H24/2(U)
Capacity	Cooling	Btu/h	17400	17400	24500	24500
		RT	1.5	1.5	2.1	2.1
		kW	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	19100	/	26900
		RT	/	1.6	/	2.3
		kW	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
Performance	Air Flow Volume	m^3/h	2600	2600	2790	2790
		CFM	1530	1530	1640	1640
	Noise Level	dB(A)	55	55	60	60
Dimension(WxDxH)	Net	mm	800x300x590	800x300x590	800x300x690	800x300x690
	Packing	mm	930x410x660	930x410x660	930x410x760	930x410x760
Weight	Net	kg	44	45	55	56
	Gross	kg	48	49	59	60
Piping	Liquid	mm	6.35	6.35	9.52	9.52
	Gas	mm	12.7	12.7	15.88	15.88
	Max. Length	m	40	40	40	40
	Max. Height	m	15	15	15	15
Stuffing Quantity	20/40/40H	unit	102/204/272	102/204/272	102/204/204	102/204/204

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Model	Outdoor		AL-C36/2(U)	AL-H36/2(U)	AL-C48/2(U)	AL-H48/2(U)
Capacity	Cooling	Btu/h	34100	34100	45200	45200
		RT	2.9	2.9	3.8	3.8
		kW	10.0	10.0	13.2	13.2
	Heating	Btu/h	/	37500	/	49700
		RT	/	3.1	/	4.2
		kW	/	11.0	/	14.6
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
Performance	Air Flow Volume	m^3/h	3190	3190	5200	5200
		CFM	1880	1880	3060	3060
	Noise Level	dB(A)	60	60	62	62
Dimension(WxDxH)	Net	mm	903x354x857	903x354x857	945x340x1255	945x340x1255
	Packing	mm	1030x410x980	1030x410x980	1090x430x1370	1090x430x1370
Weight	Net	kg	86	88	98	105
	Gross	kg	94	96	112	119
Piping	Liquid	mm	9.52	9.52	9.52	9.52
	Gas	mm	15.88	15.88	19.05	19.05
	Max. Length	m	50	50	50	50
	Max. Height	m	25	25	30	30
Stuffing Quantity	20/40/40H	unit	60/124/124	60/124/124	27/54/54	27/54/54

Model	Outdoor		AL-C60/2(U)	AL-H60/2(U)	AL-C48/6(U)
Capacity	Cooling	Btu/h	54600	54600	45200
		RT	4.6	4.6	3.8
		kW	16.0	16.0	13.2
	Heating	Btu/h	/	60000	/
		RT	/	5.0	/
		kW	/	17.6	/
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	380,60,3
Performance	Air Flow Volume	m^3/h	5200	5200	5200
		CFM	3060	3060	3060
	Noise Level	dB(A)	62	62	62
Dimension(WxDxH)	Net	mm	945x340x1255	945x340x1255	945x340x1255
	Packing	mm	1090x430x1370	1090x430x1370	1090x430x1370
Weight	Net	kg	110	118	98
	Gross	kg	118	125	112
Piping	Liquid	mm	9.52	9.52	9.52
	Gas	mm	19.05	19.05	19.05
	Max. Length	m	50	50	50
	Max. Height	m	30	30	30
Stuffing Quantity	20/40/40H	unit	27/54/54	27/54/54	27/54/54

Model	Outdoor		AL-H48/6(U)	AL-C60/6(U)	AL-H60/6(U)
Capacity	Cooling	Btu/h	45200	54600	54600
		RT	3.8	4.6	4.6
		kW	13.2	16.0	16.0
	Heating	Btu/h	49700	/	60000
		RT	4.2	/	5.0
		kW	14.6	/	17.6
Electric Data	Power Supply	V~,Hz,Ph	380,60,3	380,60,3	380,60,3
Performance	Air Flow Volume	m^3/h	5200	5200	5200
		CFM	3060	3060	3060
	Noise Level	dB(A)	62	62	62
Dimension(WxDxH)	Net	mm	945x340x1255	945x340x1255	945x340x1255
	Packing	mm	1090x430x1370	1090x430x1370	1090x430x1370
Weight	Net	kg	105	110	118
	Gross	kg	119	118	125
Piping	Liquid	mm	9.52	9.52	9.52
	Gas	mm	19.05	19.05	19.05
	Max. Length	m	50	50	50
	Max. Height	m	30	30	30
Stuffing Quantity	20/40/40H	unit	27/54/54	27/54/54	27/54/54

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Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Super Uno Four-way Cassette

1.High efficient energy saving

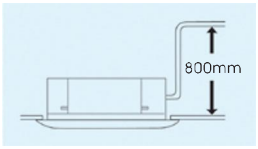
- Excellent system design, selection of the core components, the perfect combination of technology and technological innovation. Innovative 3D spiral wind leaf, reduced
- the air power's consumption and noise, making the supply air more quiet and smoothly

2.6-segment heating exchanger design

- Compact structure.
- Innovative exchanger design enlarges the heat exchanging area.
- Heat exchanging efficiency increased by 10% to 15%.

3.Built-in water drainage pump

- The built-in pump can lift condensing water up to 800mm high from the drainage pan.

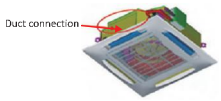


4.Fresh air intake

- Fresh air makes indoor air quality healthy and comfortable.

5.Duct connection

- Air duct can be connected from the 4 sides to nearby rooms.



6.Digital tube display

- Digital tube displays all contents :indoor temperature, set temperature, the mode of operation,etc.
- Clearly to check the running status more convenient for troubleshooting.

Four step motors

Each guide the wind blade is controlled by an independent of step motor driver, which made guide blades swing flexible.

7.Decoration panel

- Decoration panel has been treated with dirt-repellant coating.

R22 50Hz

Model	Indoor		ALCA-C12/4	ALCA-H12/4	ALCA-C18/4	ALCA-H18/4
	Outdoor		AL-C12/4(U)	AL-H12/4(U)	AL-C18/4(U)	AL-H18/4(U)
Capacity	Cooling	Btu/h	12000	12000	18000	18000
		kW	3.6	3.6	5.1	5.1
	Heating	Btu/h	/	13500	/	19000
		kW	/	3.9	/	5.6
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	1.17	1.17	1.69	1.69
	Heating Power Input	kW	/	1.13	/	1.75
	Cooling Current	A	5.39	5.39	7.79	7.79
	Heating Current	A	/	5.29	/	8.11
Performance	EER		3.08	3.08	3.02	3.02
	COP		/	3.46	/	3.20
	Air Flow Volume(Hi/Mid/Low)	m^3/h	620/496/434	620/496/434	850/680/595	850/680/595
	Noise Level(Hi/Mid/Low)	dB(A)	41/38/32	41/38/32	41/38/32	41/38/32
Dimension(WxDxH)	Net(Body)	mm	615X615X263	615X615X263	615X615X263	615X615X263
	Packing(Body)	mm	700X700X330	700X700X330	700X700X330	700X700X330
	Net(Panel)	mm	650X650X55	650X650X55	650X650X55	650X650X55
	Packing(Panel)	mm	710X710X80	710X710X80	710X710X80	710X710X80
Weight	Net(Body)	kg	17.5	17.5	18	18
	Gross(Body)	kg	21.5	21.5	22	22
	Net(Panel)	kg	3	3	3	3
	Gross(Panel)	kg	5	5	5	5
Piping	Liquid Side	mm	6.35	6.35	6.35	6.35
	Gas Side	mm	12.7	12.7	12.7	12.7
	Drainage	mm	R3/4in(DN20)	R3/4in(N20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	17-21	17-21	21-35	21-35
Stuffing Quantity	20/40/40H	set	72/146/162	72/146/162	57/120/144	57/120/144

Model	Indoor		ALCA-C24/4	ALCA-H24/4	ALCA-C30/4	ALCA-H30/4
	Outdoor		AL-C24/4(U)	AL-H24/4(U)	AL-C30/4(U)	AL-H30/4(U)
Capacity	Cooling	Btu/h	24000	24000	30000	30000
		kW	7.2	7.2	8.5	8.5
	Heating	Btu/h	/	27000	/	31000
		kW	/	7.9	/	9.3
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	2.46	2.46	2.75	2.75
	Heating Power Input	kW	/	2.29	/	2.80
	Cooling Current	A	11.59	11.59	12.70	12.70
	Heating Current	A	/	10.99	/	12.80
Performance	EER		2.93	2.93	3.09	3.09
	COP		/	3.45	/	3.32
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1100/880/770	1100/880/770	1500/1200/1050	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	45/42/36	45/42/36	48/45/39	48/45/39
Dimension(WxDxH)	Net(Body)	mm	835X835X240	835X835X240	835X835X240	835X835X240
	Packing(Body)	mm	910X910X320	910X910X320	910X910X320	910X910X320
	Net(Panel)	mm	950X950X55	950X950X55	950X950X55	950X950X55
	Packing(Panel)	mm	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100
Weight	Net(Body)	kg	24	24	24	24
	Gross(Body)	kg	27.5	27.5	27.5	27.5
	Net(Panel)	kg	5	5	5	5
	Gross(Panel)	kg	7	7	7	7
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	28-47	28-47	32-60	32-60
Stuffing Quantity	20/40/40H	set	39/76/96	39/76/96	30/70/76	30/70/76

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Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

R22 50Hz

Model	Indoor		ALCA-C36/4	ALCA-H36/4	ALCA-C36/5	ALCA-H36/5
	Outdoor		AL-C36/4(U)	AL-H36/4(U)	AL-C36/5(U)	AL-H36/5(U)
Capacity	Cooling	Btu/h	36000	36000	36000	36000
		kW	10.0	10.0	10.0	10.0
	Heating	Btu/h	/	37500	/	37500
		kW	/	11.0	/	11.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	3.45	3.45	3.47	3.47
	Heating Power Input	kW	/	3.51	/	3.40
	Cooling Current	A	15.93	15.93	6.22	6.22
	Heating Current	A	/	16.11	/	6.10
Performance	EER		2.90	2.90	2.88	2.88
	COP		/	3.13	/	3.24
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	1500/1200/1050	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	48/45/39	48/45/39	48/45/39	48/45/39
Dimension(WxDxH)	Net(Body)	mm	835X835X240	835X835X240	835X835X240	835X835X240
	Packing(Body)	mm	910X910X320	910X910X320	910X910X320	910X910X320
	Net(Panel)	mm	950X950X55	950X950X55	950X950X55	950X950X55
	Packing(Panel)	mm	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100
Weight	Net(Body)	kg	24	24	24	24
	Gross(Body)	kg	27.5	27.5	27.5	27.5
	Net(Panel)	kg	5	5	5	5
	Gross(Panel)	kg	7	7	7	7
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	42-70	42-70	42-70
Stuffing Quantity	20/40/40H	set	30/70/76	30/70/76	30/70/76	30/70/76

Model	Indoor		ALCA-C48/5	ALCA-H48/5	ALCA-C60/5	ALCA-H60/5
	Outdoor		AL-C48/5(U)	AL-H48/5(U)	AL-C60/5(U)	AL-H60/5(U)
Capacity	Cooling	Btu/h	48000	48000	60000	60000
		kW	14.0	14.0	17.0	17.0
	Heating	Btu/h	/	51000	/	63000
		kW	/	15.0	/	17.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	4.49	4.49	5.78	5.78
	Heating Power Input	kW	/	4.52	/	5.50
	Cooling Current	A	8.19	8.19	10.54	10.54
	Heating Current	A	/	8.21	/	10.00
Performance	EER		3.12	3.12	2.94	2.94
	COP		/	3.32	/	3.18
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1800/1440/1260	1800/1440/1260	1800/1440/1260	1800/1440/1260
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	50/47/41	50/47/41	50/47/41
Dimension(WxDxH)	Net(Body)	mm	835X835X280	835X835X280	835X835X280	835X835X280
	Packing(Body)	mm	910X910X360	910X910X360	910X910X360	910X910X360
	Net(Panel)	mm	950X950X55	950X950X55	950X950X55	950X950X55
	Packing(Panel)	mm	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100
Weight	Net(Body)	kg	26.5	26.5	26.5	26.5
	Gross(Body)	kg	30.5	30.5	30.5	30.5
	Net(Panel)	kg	5	5	5	5
	Gross(Panel)	kg	7	7	7	7
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	26/54/54	26/54/54	26/54/54	26/54/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

R410a 50Hz

Model	Indoor		ALCA-C12/4R1	ALCA-H12/4R1	ALCA-C18/4R1	ALCA-H18/4R1	ALCA-C24/4R1	ALCA-H24/4R1	ALCA-C36/5R1
	Outdoor		AL-C12/4R1(U)	AL-H12/4R1(U)	AL-C18/4R1(U)	AL-H18/4R1(U)	AL-C24/4R1(U)	AL-H24/4R1(U)	AL-C36/5R1(U)
Capacity	Cooling	Btu/h	12000	12000	18000	18000	24000	24000	36000
		kW	3.6	3.6	5.3	5.3	7.2	7.2	10.6
	Heating	Btu/h	/	13500	/	20000	/	27500	/
		kW	/	3.9	/	5.8	/	8.1	/
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	380~415,50,3
	Cooling Power Input	kW	1.19	1.19	1.76	1.76	2.39	2.39	3.77
	Heating Power Input	kW	/	1.20	/	1.80	/	2.50	/
	Cooling Current	A	5.49	5.49	8.08	8.08	11.06	11.06	6.76
	Heating Current	A	/	5.63	/	8.27	/	11.59	/
Performance	EER		3.03	3.03	3.01	3.01	3.01	3.01	2.81
	COP		/	3.25	/	3.22	/	3.24	/
	Air Flow Volume(Hi/Mid/Low)	m^3/h	620/496/434	620/496/434	900/720/630	900/720/630	1300/1040/910	1300/1040/910	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	41/38/32	41/38/32	41/38/32	41/38/32	45/42/36	45/42/36	48/45/39
Dimension(WxDxH)	Net(Body)	mm	615X615X263	615X615X263	615X615X263	615X615X263	835X835X240	835X835X240	835X835X240
	Packing(Body)	mm	700X700X330	700X700X330	700X700X330	700X700X330	910X910X320	910X910X320	910X910X320
	Net(Panel)	mm	650X650X55	650X650X55	650X650X55	650X650X55	950X950X55	950X950X55	950X950X55
	Packing(Panel)	mm	710X710X80	710X710X80	710X710X80	710X710X80	1000X1000X100	1000X1000X100	1000X1000X100
Weight	Net(Body)	kg	17.5	17.5	18	18	24	24	24
	Gross(Body)	kg	21.5	21.5	22	22	27.5	27.5	27.5
	Net(Panel)	kg	3	3	3	3	5	5	5
	Gross(Panel)	kg	5	5	5	5	7	7	7
Piping	Liquid Side	mm	6.35	6.35	6.35	6.35	9.52	9.52	9.52
	Gas Side	mm	12.7	12.7	12.7	12.7	15.88	15.88	15.88
	Drainage	mm	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)
Applicable Area		m^2	13-21	13-21	21-35	21-35	28-47	28-47	42-70
Stuffing Quantity	20/40/40H	set	72/146/162	72/146/162	57/120/144	57/120/144	39/76/96	39/76/96	30/70/76

Model	Indoor		ALCA-H36/5R1	ALCA-C42/5R1	ALCA-H42/5R1	ALCA-C48/5R1	ALCA-H48/5R1	ALCA-C60/5R1	ALCA-H60/5R1
	Outdoor		AL-H36/5R1(U)	AL-C42/5R1(U)	AL-H42/5R1(U)	AL-C48/5R1(U)	AL-H48/5R1(U)	AL-C60/5R1(U)	AL-H60/5R1(U)
Capacity	Cooling	Btu/h	36000	42000	42000	48000	48000	60000	60000
		kW	10.6	12.0	12.0	14.0	14.0	17.6	17.6
	Heating	Btu/h	40000	/	48000	/	53000	/	63500
		kW	11.7	/	14.0	/	15.5	/	18.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	3.77	4.17	4.17	4.87	4.87	5.71	5.71
	Heating Power Input	kW	3.50	/	4.63	/	5.13	/	6.00
	Cooling Current	A	6.76	7.63	7.63	8.88	8.88	10.42	10.42
	Heating Current	A	6.28	/	8.43	/	9.33	/	10.88
Performance	EER		2.81	2.88	2.88	2.87	2.87	3.08	3.08
	COP		3.34	/	3.02	/	3.02	/	3.08
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1800/1440/1260	1800/1440/1260	1800/1440/1260	1800/1440/1260	1800/1440/1260	1800/1440/1260
	Noise Level(Hi/Mid/Low)	dB(A)	48/45/39	50/47/41	50/47/41	50/47/41	50/47/41	50/47/41	50/47/41
Dimension(WxDxH)	Net(Body)	mm	835X835X240	835X835X280	835X835X280	835X835X280	835X835X280	835X835X280	835X835X280
	Packing(Body)	mm	910X910X320	910X910X360	910X910X360	910X910X360	910X910X360	910X910X360	910X910X360
	Net(Panel)	mm	950X950X55	950X950X55	950X950X55	950X950X55	950X950X55	950X950X55	950X950X55
	Packing(Panel)	mm	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100	1000X1000X100
Weight	Net(Body)	kg	24	26.5	26.5	26.5	26.5	26.5	26.5
	Gross(Body)	kg	27.5	30.5	30.5	30.5	30.5	30.5	30.5
	Net(Panel)	kg	5	5	5	5	5	5	5
	Gross(Panel)	kg	7	7	7	7	7	7	7
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	19.05	19.05	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)	R3/4in(N20)
Applicable Area		m^2	42-70	50-82	50-82	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	30/70/76	30/67/75	30/67/75	26/54/54	26/54/54	26/54/54	26/54/54

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Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Model	Indoor		ALCA-C18/2	ALCA-H18/2	ALCA-C24/2	ALCA-H24/2
	Outdoor		AL-C18/2(U)	AL-H18/2(U)	AL-C24/2(U)	AL-H24/2(U)
Capacity	Cooling	Btu/h	17400	17400	24500	24500
		RT	1.5	1.5	2.1	2.1
		kW	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	19100	/	26900
		RT	/	1.6	/	2.3
		kW	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
	Cooling Power Input	kW	1.90	1.90	2.81	2.81
	Heating Power Input	kW	/	1.75	/	2.86
	Cooling Current	A	8.73	8.73	13.10	13.10
	Heating Current	A	/	8.11	/	13.80
Performance	EER	W/W	2.68	2.68	2.56	2.56
		(Btu/h)/W	9.16	9.16	8.72	8.72
	COP	W/W	/	3.20	/	2.76
		(Btu/h)/W	/	10.91	/	9.41
	Air Flow Volume(Hi/Mid/Low)	m^3/h	850/680595	850/680595	1100/880/770	1100/880/770
		CFM	500/400/350	500/400/350	647/518/453	647/518/453
	Noise Level(Hi/Mid/Low)	dB(A)	41/38/32	41/38/32	45/42/36	45/42/36
Dimension(WxDxH)	Net(Body)	mm	615x615x263	615x615x263	835x835x240	835x835x240
	Packing(Body)	mm	700x700x330	700x700x330	910x910x320	910x910x320
	Net(Panel)	mm	650x650x55	650x650x55	950x950x55	950x950x55
	Packing(Panel)	mm	710x710x80	710x710x80	1000x1000x100	1000x1000x100
Weight	Net(Body)	kg	20	20	27	27
	Gross(Body)	kg	25	25	34	34
	Net(Panel)	kg	3	3	5	5
	Gross(Panel)	kg	5	5	7	7
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47
Stuffing Quantity	20/40/40H	set	57/120/144	57/120/144	39/76/96	39/76/96

Model	Indoor		ALCA-C36/2	ALCA-H36/2	ALCA-C48/2	ALCA-H48/2
	Outdoor		AL-C36/2(U)	AL-H36/2(U)	AL-C48/2(U)	AL-H48/2(U)
Capacity	Cooling	Btu/h	34100	34100	45200	45200
		RT	2.9	2.9	3.8	3.8
		kW	10.0	10.0	13.2	13.2
	Heating	Btu/h	/	37500	/	49700
		RT	/	3.1	/	4.2
		kW	/	11.0	/	14.6
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
	Cooling Power Input	kW	3.98	3.98	5.25	5.25
	Heating Power Input	kW	/	3.47	/	5.15
	Cooling Current	A	18.14	18.14	24.94	24.94
	Heating Current	A	/	16.20	/	23.20
Performance	EER	W/W	2.51	2.51	2.52	2.52
		(Btu/h)/W	8.57	8.57	8.61	8.61
	COP	W/W	/	3.17	/	2.83
		(Btu/h)/W	/	10.81	/	9.65
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	1800/1440/1260	1800/1440/1260
		CFM	882/706/618	882/706/618	1059/847/741	1059/847/741
	Noise Level(Hi/Mid/Low)	dB(A)	48/45/39	48/45/39	50/47/41	50/47/41
Dimension(WxDxH)	Net(Body)	mm	835x835x240	835x835x240	835x835x280	835x835x280
	Packing(Body)	mm	910x910x320	910x910x320	910x910x360	910x910x360
	Net(Panel)	mm	950x950x55	950x950x55	950x950x55	950x950x55
	Packing(Panel)	mm	1000x1000x100	1000x1000x100	1000x1000x100	1000x1000x100
Weight	Net(Body)	kg	27	27	30	30
	Gross(Body)	kg	34	34	37	37
	Net(Panel)	kg	5	5	5	5
	Gross(Panel)	kg	7	7	7	7
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	42-70	56-93	56-93
Stuffing Quantity	20/40/40H	set	30/70/76	30/70/76	26/54/54	26/54/54

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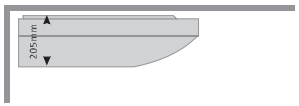
Super Uno Ceiling & Floor

1.Dual-direction swing, wide swing angle

★ Vertical and horizontal swing function make it possible to blow air to every corner of the room.

2.Ultra slim design

★ Thinner. Lighter.



3.Flexible installation

★ Can be vertically installed against the wall or horizontally installed under the ceiling.

4.Adjustable fan speed,Innovative centrifugal fan

★ All units are equipped with 3 speed controlled fan mode, adjust the air flow rate in accordance with the ceiling height.

★ Innovative centrifugal fan，haved larger air volume and lower noise, making the supply air more quiet and smoothly.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

R22 50Hz

Model	Indoor		ALCF-C18/4	ALCF-H18/4	ALCF-C24/4	ALCF-H24/4
	Outdoor		AL-C18/4(U)	AL-H18/4(U)	AL-C24/4(U)	AL-H24/4(U)
Capacity	Cooling	Btu/h	18000	18000	24000	24000
		kW	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	19000	/	27000
		kW	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	1.69	1.69	2.42	2.42
	Heating Power Input	kW	/	1.68	/	2.26
	Cooling Current	A	7.76	7.76	11.41	11.41
	Heating Current	A	/	7.79	/	10.83
Performance	EER		3.02	3.02	2.98	2.98
	COP		/	3.33	/	3.50
	Air Flow Volume(Hi/Mid/Low)	m^3/h	850/680/595	850/680/595	1200/960/840	1200/960/840
	Noise Level(Hi/Mid/Low)	dB(A)	43/40/34	43/40/34	46/43/38	46/43/38
Dimension(WxDxH)	Net	mm	929X660X205	929X660X205	1280X660X205	1280X660X205
	Packing	mm	1010X720X290	1010X720X290	1360X720X290	1360X720X290
Weight	Net	kg	25	25	32	32
	Gross	kg	28	28	37	37
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47
Stuffing Quantity	20/40/40H	set	54/115/142	54/115/142	50/100/124	50/100/124

Model	Indoor		ALCF-C30/4	ALCF-H30/4	ALCF-C36/4	ALCF-H36/4
	Outdoor		AL-C30/4(U)	AL-H30/4(U)	AL-C36/4(U)	AL-H36/4(U)
Capacity	Cooling	Btu/h	30000	30000	36000	36000
		kW	8.5	8.5	10.0	10.0
	Heating	Btu/h	/	31000	/	37500
		kW	/	9.3	/	11.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	2.82	2.82	3.41	3.41
	Heating Power Input	kW	/	2.70	/	3.58
	Cooling Current	A	13.03	13.03	15.78	15.78
	Heating Current	A	/	12.35	/	16.70
Performance	EER		3.01	3.01	2.93	2.93
	COP		/	3.44	/	3.07
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	1500/1200/1050	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	50/47/41	50/47/41	50/47/41
Dimension(WxDxH)	Net	mm	1280X660X205	1280X60X205	1280X660X205	1280X660X205
	Packing	mm	1360X720X290	1360X720X290	1360X720X290	1360X720X290
Weight	Net	kg	33	33	33	33
	Gross	kg	38	38	38	38
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	32-60	32-60	42-70	42-70
Stuffing Quantity	20/40/40H	set	36/71/88	36/71/88	36/71/88	36/71/88

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

R22 50Hz

Model	Indoor		ALCF-C36/5	ALCF-H36/5	ALCF-C48/5
	Outdoor		AL-C36/5(U)	AL-H36/5(U)	AL-C48/5(U)
Capacity	Cooling	Btu/h	36000	36000	48000
		kW	10.0	10.0	14.0
	Heating	Btu/h	/	37500	/
		kW	/	11.0	/
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	3.47	3.47	4.52
	Heating Power Input	kW	/	3.33	/
	Cooling Current	A	6.22	6.22	8.24
	Heating Current	A	/	5.98	/
Performance	EER		2.88	2.88	3.10
	COP		/	3.30	/
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	1800/1440/1260
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	50/47/41	51/48/42
Dimension(WxDxH)	Net	mm	1280X660X205	1280X660X205	1631X660X205
	Packing	mm	1360X720X290	1360X720X290	1710X720X290
Weight	Net	kg	33	33	44
	Gross	kg	38	38	50
Piping	Liquid Side	mm	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	42-70	56-93
Stuffing Quantity	20/40/40H	set	36/71/88	36/71/88	25/54/54

Model	Indoor		ALCF-H48/5	ALCF-C60/5	ALCF-H60/5
	Outdoor		AL-H48/5(U)	AL-C60/5(U)	AL-H60/5(U)
Capacity	Cooling	Btu/h	48000	60000	60000
		kW	14.0	17.0	17.0
	Heating	Btu/h	51000	/	63000
		kW	15.0	/	17.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	4.52	5.69	5.69
	Heating Power Input	kW	4.45	/	5.41
	Cooling Current	A	8.24	10.39	10.39
	Heating Current	A	8.08	/	9.42
Performance	EER		3.10	2.99	2.99
	COP		3.37	/	3.23
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1800/1440/1260	1800/1440/1260	1800/1440/1260
	Noise Level(Hi/Mid/Low)	dB(A)	51/48/42	51/48/42	51/48/42
Dimension(WxDxH)	Net	mm	1631X660X205	1631X660X205	1631X660X205
	Packing	mm	1710X720X290	1710X720X290	1710X720X290
Weight	Net	kg	44	44	44
	Gross	kg	50	50	50
Piping	Liquid Side	mm	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	25/54/54	25/54/54	25/54/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Technology leads Intelligent life AUX

R410a 50Hz

Model	Indoor		ALCF-C18/4R1	ALCF-H18/4R1	ALCF-C24/4R1	ALCF-H24/4R1	ALCF-C36/5R1
	Outdoor		AL-C18/4R1(U)	AL-H18/4R1(U)	AL-C24/4R1(U)	AL-H24/4R1(U)	AL-C36/5R1(U)
Capacity	Cooling	Btu/h	18000	18000	24000	24000	36000
		kW	5.3	5.3	7.2	7.2	10.6
	Heating	Btu/h	/	20000	/	27500	/
		kW	/	5.8	/	8.1	/
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	380~415,50,3
	Cooling Power Input	kW	1.72	1.72	2.18	2.18	3.77
	Heating Power Input	kW	/	1.77	/	2.50	/
	Cooling Current	A	7.90	7.90	10.09	10.09	6.76
	Heating Current	A	/	8.13	/	11.59	/
Performance	EER		3.08	3.08	3.31	3.31	2.81
	COP		/	3.28	/	3.24	/
	Air Flow Volume(Hi/Mid/Low)	m^3/h	850/680/595	850/680/595	1200/960/840	1200/960/840	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	43/40/34	43/40/34	46/43/38	46/43/38	50/47/41
Dimension(WxDxH)	Net	mm	929X660X205	929X660X205	1280X660X205	1280X660X205	1280X660X205
	Packing	mm	1010X720X290	1010X720X290	1360X720X290	1360X720X290	1360X720X290
Weight	Net	kg	25	25	32	32	33
	Gross	kg	28	28	37	37	38
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47	42-70
Stuffing Quantity	20/40/40H	set	54/115/142	54/115/142	50/100/124	50/100/124	36/71/88

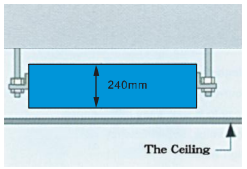
Model	Indoor		ALCF-H36/5R1	ALCF-C48/5R1	ALCF-H48/5R1	ALCF-C60/5R1	ALCF-H60/5R1
	Outdoor		AL-H36/5R1(U)	AL-C48/5R1(U)	AL-H48/5R1(U)	AL-C60/5R1(U)	AL-H60/5R1(U)
Capacity	Cooling	Btu/h	36000	48000	48000	60000	60000
		kW	10.6	14.0	14.0	17.6	17.6
	Heating	Btu/h	40000	/	53000	/	63500
		kW	11.7	/	15.5	/	18.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	3.77	4.87	4.87	5.71	5.71
	Heating Power Input	kW	3.50	/	5.13	/	5.97
	Cooling Current	A	6.76	8.88	8.88	10.42	10.42
	Heating Current	A	6.28	/	9.33	/	10.83
Performance	EER		2.81	2.87	2.87	3.08	3.08
	COP		3.34	/	3.02	/	3.10
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1800/1440/1260	1800/1440/1260	1800/1440/1260	1800/1440/1260
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	51/48/42	51/48/42	51/48/42	51/48/42
Dimension(WxDxH)	Net	mm	1280X660X205	1631X660X205	1631X660X205	1631X660X205	1631X660X205
	Packing	mm	1360X720X290	1710X720X290	1710X720X290	1710X720X290	1710X720X290
Weight	Net	kg	33	44	44	44	44
	Gross	kg	38	50	50	50	50
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	36/71/88	25/54/54	25/54/54	25/54/54	25/54/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Super Uno Low ESP Duct

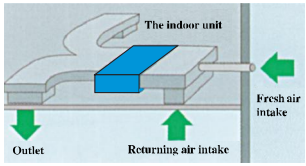
1.Ultra slim design

★ Thinner, lighter and save much more space.



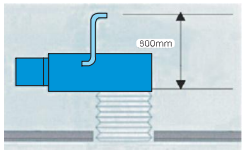
2.Fresh air intake

★ Reversed fresh air intake hole , it's convenient to connect with air duct.



3.Built-in water drainage pump (Optional)

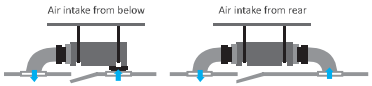
★ The built-in pump can lift condensing water up to 800mm high from the drainage pan.



4.Flexible air intake options

★ Air intake from rear as standard, from bottom as optional.

★ The size of the plate from bottom is the same as the flange from back, which makes it convenient to change installation style due to different decoration requirement

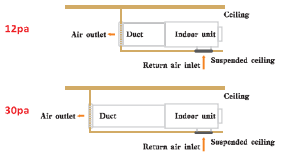


5.Standard accessories

★ For all models, return air bellow and air filter are standard.

6.ESP adjustable, more comfortable

★ Unit has two adjustable ESP :12Pa and 30Pa, users can free to choose based on the need of requirement.



Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Model	Indoor		ALLD-C12/4	ALLD-H12/4	ALLD-C18/4	ALLD-H18/4	ALLD-C24/4	ALLD-H24/4
	Outdoor		AL-C12/4(U)	AL-H12/4(U)	AL-C18/4(U)	AL-H18/4(U)	AL-C24/4(U)	AL-H24/4(U)
Capacity	Cooling	Btu/h	12000	12000	18000	18000	24000	24000
		kW	3.6	3.6	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	13500	/	19000	/	27000
		kW	/	3.9	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	1.16	1.16	1.65	1.65	2.53	2.53
	Heating Power Input	kW	/	1.10	/	1.69	/	2.16
	Cooling Current	A	5.37	5.37	7.57	7.57	11.93	11.93
	Heating Current	A	/	5.16	/	7.82	/	10.39
Performance	EER		3.10	3.10	3.09	3.09	2.85	2.85
	COP		/	3.54	/	3.32	/	3.65
	Air Flow Volume(Hi/Mid/Low)	m^3/h	630/504/441	630/504/441	860/688/602	860/688/602	1200/960/840	1200/960/840
	Noise Level(Hi/Mid/Low)	dB(A)	38/35/29	38/35/29	42/39/33	42/39/33	45/42/36	45/42/36
	External Static Pressure(ESP)	Pa	12/30	12/30	12/30	12/30	12/30	12/30
Dimension(WxDxH)	Net	mm	880X547X240	880X547X240	1110X547X240	1110X547X240	1305X547X240	1305X547X240
	Packing	mm	980X620X280	980X620X280	1210X620X280	1210X620X280	1400X620X280	1400X620X280
Weight	Net	kg	21.5	21.5	30	30	34.5	34.5
	Gross	kg	25	25	34	34	39.5	39.5
Piping	Liquid Side	mm	6.35	6.35	6.35	6.35	9.52	9.52
	Gas Side	mm	12.7	12.7	12.7	12.7	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	17-21	17-21	21-35	21-35	28-47	28-47
Stuffing Quantity	20/40/40H	set	73/150/180	73/150/180	55/122/144	55/122/144	52/112/123	52/112/123

Model	Indoor		ALLD-C12/4R1	ALLD-H12/4R1
	Outdoor		AL-C12/4R1(U)	AL-H12/4R1(U)
Capacity	Cooling	Btu/h	12000	12000
		kW	3.6	3.6
	Heating	Btu/h	/	13500
		kW	/	3.9
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	1.09	1.09
	Heating Power Input	kW	/	1.06
	Cooling Current	A	5.03	5.03
	Heating Current	A	/	4.97
Performance	EER		3.30	3.30
	COP		/	3.68
	Air Flow Volume(Hi/Mid/Low)	m^3/h	630/504/440	630/504/440
	Noise Level(Hi/Mid/Low)	dB(A)	38/35/29	38/35/29
	External Static Pressure(ESP)	Pa	12/30	12/30
Dimension(WxDxH)	Net	mm	880X547X240	880X547X240
	Packing	mm	980X620X280	980X620X280
Weight	Net	kg	21.5	21.5
	Gross	kg	25	25
Piping	Liquid Side	mm	6.35	6.35
	Gas Side	mm	12.7	12.7
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	13-21	13-21
Stuffing Quantity	20/40/40H	set	73/150/180	73/150/180

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Model	Indoor		ALLD-C18/2	ALLD-H18/2	ALLD-C24/2	ALLD-H24/2
	Outdoor		AL-C18/2(U)	AL-H18/2(U)	AL-C24/2(U)	AL-H24/2(U)
Capacity	Cooling	Btu/h	17400	17400	24500	24500
		RT	1.5	1.5	2.1	2.1
		kW	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	19100	/	26900
		RT	/	1.6	/	2.3
		kW	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
	Cooling Power Input	kW	1.90	1.90	2.81	2.81
	Heating Power Input	kW	/	1.75	/	2.86
	Cooling Current	A	8.73	8.73	13.10	13.10
	Heating Current	A	/	8.11	/	13.80
Performance	EER	W/W	2.68	2.68	2.56	2.56
		(Btu/h)/W	9.16	9.16	8.72	8.72
	COP	W/W	/	3.20	/	2.76
		(Btu/h)/W	/	10.91	/	9.41
	Air Flow Volume(Hi/Mid/Low)	m^3/h	860/688/602	860/688/602	1200/960/840	1200/960/840
		CFM	506/405/354	506/405/354	706/565/494	706/565/494
	Noise Level(Hi/Mid/Low)	dB(A)	42/39/34	42/39/34	45/42/36	45/42/36
	External Static Pressure(ESP)	Pa	12/30	12/30	12/30	12/30
Dimension(WxDxH)	Net	mm	1110x547x240	1110x547x240	1305x547x240	1305x547x240
	Packing	mm	1210x620x280	1210x620x280	1400x620x280	1400x620x280
Weight	Net	kg	30	30	34.5	34.5
	Gross	kg	34	34	39.5	39.5
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47
Stuffing Quantity	20/40/40H	set	55/122/144	55/122/144	52/112/123	52/112/123

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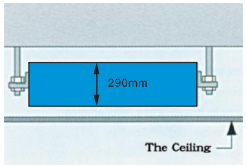
Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Technology leads Intelligent life AUX

Super Uno Mid ESP Duct

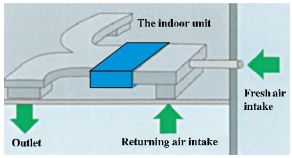
1.Ultra slim design

★ Thinner. Lighter.



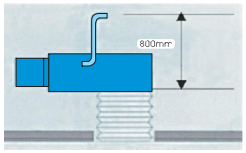
2.Fresh air intake

★ Reversed fresh air intake hole , it's convenient to connect with air duct.



3.Built-in water drainage pump (Optional)

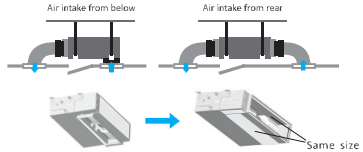
★ The built-in pump can lift condensing water up to 800mm high from the drainage pan.



4.Flexible air intake options

★ Air intake from rear as standard, from bottom as optional.

★ The size of the plate from bottom is the same as the flange from back, which makes it convenient to change installation style due to different decoration requirement

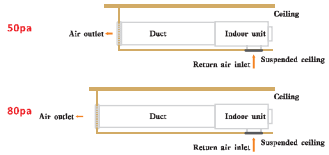


5.Standard accessories

★ For all models, return air bellow and air filter are standard.

6.ESP adjustable, more comfortable

★ Unit has two adjustable ESP :50Pa and 80Pa, users can free to choose based on the need of requirement.



R22 50Hz

Model	Indoor		ALMD-C18/4	ALMD-H18/4	ALMD-C24/4
	Outdoor		AL-C18/4(U)	AL-H18/4(U)	AL-C24/4(U)
Capacity	Cooling	Btu/h	18000	18000	24000
		kW	5.1	5.1	7.2
	Heating	Btu/h	/	19000	/
		kW	/	5.6	/
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	1.70	1.70	2.49
	Heating Power Input	kW	/	1.67	/
	Cooling Current	A	7.81	7.81	11.73
	Heating Current	A	/	7.75	/
Performance	EER		3.00	3.00	2.89
	COP		/	3.35	/
	Air Flow Volume(Hi/Mid/Low)	m^3/h	950/760/665	950/760/665	1200/960/840
	Noise Level(Hi/Mid/Low)	dB(A)	44/41/35	44/41/35	47/44/38
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890X785X290	890X785X290	890X785X290
	Packing	mm	1100X870X360	1100X870X360	1100X870X360
Weight	Net	kg	34	34	36
	Gross	kg	40	40	42
Piping	Liquid Side	mm	6.35	6.35	9.52
	Gas Side	mm	12.7	12.7	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47
Stuffing Quantity	20/40/40H	set	42/90/111	42/90/111	42/90/108

Model	Indoor		ALMD-H24/4	ALMD-C30/4	ALMD-H30/4
	Outdoor		AL-H24/4(U)	AL-C30/4(U)	AL-H30/4(U)
Capacity	Cooling	Btu/h	24000	30000	30000
		kW	7.2	8.5	8.5
	Heating	Btu/h	27000	/	31000
		kW	7.9	/	9.3
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1
	Cooling Power Input	kW	2.49	2.88	2.88
	Heating Power Input	kW	2.09	/	2.73
	Cooling Current	A	11.73	13.29	13.29
	Heating Current	A	10.04	/	12.46
Performance	EER		2.89	2.95	2.95
	COP		3.78	/	3.41
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1200/960/840	1500/1200/1050	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	47/44/38	50/47/41	50/47/41
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890X785X290	890X785X290	890X785X290
	Packing	mm	1100X870X360	1100X870X360	1100X870X360
Weight	Net	kg	36	36	36
	Gross	kg	42	42	42
Piping	Liquid Side	mm	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	28-47	32-60	32-60
Stuffing Quantity	20/40/40H	set	42/90/108	36/72/84	36/72/84

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

R22 50Hz

Model	Indoor		ALMD-C36/4	ALMD-H36/4	ALMD-C36/5	ALMD-H36/5
	Outdoor		AL-C36/4(U)	AL-H36/4(U)	AL-C36/5(U)	AL-H36/5(U)
Capacity	Cooling	Btu/h	36000	36000	36000	36000
		kW	10.0	10.0	10.0	10.0
	Heating	Btu/h	/	37500	/	37500
		kW	/	11.0	/	11.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	3.48	3.48	3.52	3.52
	Heating Power Input	kW	/	3.61	/	3.43
	Cooling Current	A	16.06	16.06	6.31	6.31
	Heating Current	A	/	16.48	/	6.15
Performance	EER		2.87	2.87	2.84	2.84
	COP		/	3.05	/	3.21
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	1500/1200/1050	1500/1200/1050
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	50/47/41	50/47/41	50/47/41
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890X785X290	890X785X290	890X785X290	890X785X290
	Packing	mm	1100X870X360	1100X870X360	1100X870X360	1100X870X360
Weight	Net	kg	36	36	36	36
	Gross	kg	42	42	42	42
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	42-70	42-70	42-70
Stuffing Quantity	20/40/40H	set	36/72/84	36/72/84	36/72/84	36/72/84

Model	Indoor		ALMD-C48/5	ALMD-H48/5	ALMD-C60/5	ALMD-H60/5
	Outdoor		AL-C48/5(U)	AL-H48/5(U)	AL-C60/5(U)	AL-H60/5(U)
Capacity	Cooling	Btu/h	48000	48000	60000	60000
		kW	14.0	14.0	17.0	17.0
	Heating	Btu/h	/	51000	/	63000
		kW	/	15.0	/	17.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	4.84	4.84	5.67	5.67
	Heating Power Input	kW	/	4.35	/	5.39
	Cooling Current	A	8.83	8.83	10.36	10.36
	Heating Current	A	/	7.91	/	9.79
Performance	EER		2.89	2.89	3.00	3.00
	COP		/	3.45	/	3.25
	Air Flow Volume(Hi/Mid/Low)	m^3/h	2000/1600/1400	2000/1600/1400	2000/1600/1400	2000/1600/1400
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	53/50/44	53/50/44
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	1250X785X290	1250X785X290	1250X785X290	1250X785X290
	Packing	mm	1460X870X360	1460X870X360	1460X870X360	1460X870X360
Weight	Net	kg	52	52	52	52
	Gross	kg	59	59	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	25/50/54	25/50/54	25/50/54	25/50/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

R410a 50Hz

Model	Indoor		ALMD-C18/4R1	ALMD-H18/4R1	ALMD-C24/4R1	ALMD-H24/4R1	ALMD-C36/5R1	ALMD-H36/5R1
	Outdoor		AL-C18/4R1(U)	AL-H18/4R1(U)	AL-C24/4R1(U)	AL-H24/4R1(U)	AL-C36/5R1(U)	AL-H36/5R1(U)
Capacity	Cooling	Btu/h	18000	18000	24000	24000	36000	36000
		kW	5.3	5.3	7.2	7.2	10.6	10.6
	Heating	Btu/h	/	20000	/	27500	/	40000
		kW	/	5.8	/	8.1	/	11.7
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	1.73	1.73	2.24	2.24	3.73	3.73
	Heating Power Input	kW	/	1.79	/	2.35	/	3.50
	Cooling Current	A	7.95	7.95	10.37	10.37	6.69	6.69
	Heating Current	A	/	8.22	/	10.89	/	6.28
Performance	EER		3.06	3.06	3.21	3.21	2.84	2.84
	COP		/	3.24	/	3.45	/	3.34
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1000/800/700	1000/800/700	1400/1120/980	1400/1120/980	2000/1600/1400	2000/1600/1400
	Noise Level(Hi/Mid/Low)	dB(A)	44/41/35	44/41/35	47/44/38	47/44/38	50/47/41	50/47/41
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890X785X290	890X785X290	890X785X290	890X785X290	890X785X290	890X785X290
	Packing	mm	1100X870X360	1100X870X360	1100X870X360	1100X870X360	1100X870X360	1100X870X360
Weight	Net	kg	34	34	36	36	36	36
	Gross	kg	40	40	42	42	42	42
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47	42-70	42-70
Stuffing Quantity	20/40/40H	set	42/90/111	42/90/111	42/90/108	42/90/108	36/72/84	36/72/84

Model	Indoor		ALMD-C42/5R1	ALMD-H42/5R1	ALMD-C48/5R1	ALMD-H48/5R1	ALMD-C60/5R1	ALMD-H60/5R1
	Outdoor		AL-C42/5R1(U)	AL-H42/5R1(U)	AL-C48/5R1(U)	AL-H48/5R1(U)	AL-C60/5R1(U)	AL-H60/5R1(U)
Capacity	Cooling	Btu/h	42000	42000	48000	48000	60000	60000
		kW	12.0	12.0	14.0	14.0	17.6	17.6
	Heating	Btu/h	/	48000	/	53000	/	63500
		kW	/	14.0	/	15.5	/	18.5
Electric Data	Power Supply	V~,Hz,Ph	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	4.27	4.27	4.87	4.87	5.71	5.71
	Heating Power Input	kW	/	4.61	/	5.13	/	6.00
	Cooling Current	A	7.81	7.81	8.88	8.88	10.42	10.42
	Heating Current	A	/	8.39	/	9.33	/	10.88
Performance	EER		2.81	2.81	2.87	2.87	3.08	3.08
	COP		/	3.04	/	3.02	/	3.08
	Air Flow Volume(Hi/Mid/Low)	m^3/h	2000/1600/1400	2000/1600/1400	2000/1600/1400	2000/1600/1400	2800/2240/1960	2800/2240/1960
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	53/50/44	53/50/44	53/50/44	53/50/44
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	1250X785X290	1250X785X290	1250X785X290	1250X785X290	1250X785X290	1250X785X290
	Packing	mm	1460X870X360	1460X870X360	1460X870X360	1460X870X360	1460X870X360	1460X870X360
Weight	Net	kg	52	52	52	52	52	52
	Gross	kg	59	59	59	59	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in□□DN20□□	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	50-82	50-82	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	28/60/71	28/60/71	25/50/54	25/50/54	25/50/54	25/50/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Model	Indoor		ALMD-C18/2	ALMD-H18/2	ALMD-C24/2	ALMD-H24/2
	Outdoor		AL-C18/2(U)	AL-H18/2(U)	AL-C24/2(U)	AL-H24/2(U)
Capacity	Cooling	Btu/h	17400	17400	24500	24500
		RT	1.5	1.5	2.1	2.1
		kW	5.1	5.1	7.2	7.2
	Heating	Btu/h	/	19100	/	26900
		RT	/	1.6	/	2.3
		kW	/	5.6	/	7.9
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
	Cooling Power Input	kW	1.90	1.90	2.81	2.81
	Heating Power Input	kW	/	1.75	/	2.86
	Cooling Current	A	8.73	8.73	13.10	13.10
	Heating Current	A	/	8.11	/	13.80
Performance	EER	W/W	2.68	2.68	2.56	2.56
		(Btu/h)/W	9.16	9.16	8.72	8.72
	COP	W/W	/	3.20	/	2.76
		(Btu/h)/W	/	10.91	/	9.41
	Air Flow Volume(Hi/Mid/Low)	m^3/h	950/760/665	950/760/665	1200/960/840	1200/960/840
		CFM	559/447/391	559/447/391	706/565/494	706/565/494
	Noise Level(Hi/Mid/Low)	dB(A)	44/41/35	44/41/35	47/44/38	47/44/38
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890x785x290	890x785x290	890x785x290	890x785x290
	Packing	mm	1100x870x360	1100x870x360	1100x870x360	1100x870x360
Weight	Net	kg	34	34	36	36
	Gross	kg	40	40	42	42
Piping	Liquid Side	mm	6.35	6.35	9.52	9.52
	Gas Side	mm	12.7	12.7	15.88	15.88
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	21-35	21-35	28-47	28-47
Stuffing Quantity	20/40/40H	set	42/90/111	42/90/111	44/90/108	44/90/108

Model	Indoor		ALMD-C36/2	ALMD-H36/2	ALMD-C48/2	ALMD-H48/2
	Outdoor		AL-C36/2(U)	AL-H36/2(U)	AL-C48/2(U)	AL-H48/2(U)
Capacity	Cooling	Btu/h	34100	34100	45200	45200
		RT	2.9	2.9	3.8	3.8
		kW	10.0	10.0	13.2	13.2
	Heating	Btu/h	/	37500	/	49700
		RT	/	3.1	/	4.2
		kW	/	11.0	/	14.6
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	208~230,60,1	208~230,60,1
	Cooling Power Input	kW	3.98	3.98	5.25	5.25
	Heating Power Input	kW	/	3.47	/	5.15
	Cooling Current	A	18.14	18.14	24.94	24.94
	Heating Current	A	/	16.20	/	23.20
Performance	EER	W/W	2.51	2.51	2.52	2.52
		(Btu/h)/W	8.57	8.57	8.61	8.61
	COP	W/W	/	3.17	/	2.83
		(Btu/h)/W	/	10.81	/	9.65
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1500/1200/1050	1500/1200/1050	2000/1600/1400	2000/1600/1400
		CFM	882/706/618	882/706/618	1176/941/824	1176/941/824
	Noise Level(Hi/Mid/Low)	dB(A)	50/47/41	50/47/41	53/50/44	53/50/44
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	890x785x290	890x785x290	1250x785x290	1250x785x290
	Packing	mm	1100x870x360	1100x870x360	1460x870x360	1460x870x360
Weight	Net	kg	36	36	52	52
	Gross	kg	42	42	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	42-70	42-70	56-93	56-93
Stuffing Quantity	20/40/40H	set	36/72/84	36/72/84	25/50/54	25/50/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Model	Indoor		ALMD-C60/2	ALMD-H60/2	ALMD-C48/6
	Outdoor		AL-C60/2(U)	AL-H60/2(U)	AL-C48/6(U)
Capacity	Cooling	Btu/h	54600	54600	45200
		RT	4.6	4.6	3.8
		kW	16.0	16.0	13.2
	Heating	Btu/h	/	60000	/
		RT	/	5.0	/
		kW	/	17.6	/
Electric Data	Power Supply	V~,Hz,Ph	208~230,60,1	208~230,60,1	380,60,3
	Cooling Power Input	kW	6.25	6.25	5.21
	Heating Power Input	kW	/	5.86	/
	Cooling Current	A	28.50	28.50	8.77
	Heating Current	A	/	26.60	/
Performance	EER	W/W	2.56	2.56	2.54
		(Btu/h)/W	8.74	8.74	8.68
	COP	W/W	/	3.00	/
		(Btu/h)/W	/	10.24	/
	Air Flow Volume(Hi/Mid/Low)	m^3/h	2000/1600/1400	2000/1600/1400	2000/1600/1400
		CFM	1176/941/824	1176/941/824	1176/941/824
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	53/50/44
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	1250x785x290	1250x785x290	1250x785x290
	Packing	mm	1460x870x360	1460x870x360	1460x870x360
Weight	Net	kg	52	52	52
	Gross	kg	59	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	64-107	64-107	56-93
Stuffing Quantity	20/40/40H	set	25/50/54	25/50/54	25/50/54

Model	Indoor		ALMD-H48/6	ALMD-C60/6	ALMD-H60/6
	Outdoor		AL-H48/6(U)	AL-C60/6(U)	AL-H60/6(U)
Capacity	Cooling	Btu/h	45200	54600	54600
		RT	3.8	4.6	4.6
		kW	13.2	16.0	16.0
	Heating	Btu/h	49700	/	60000
		RT	4.2	/	5.0
		kW	14.6	/	17.6
Electric Data	Power Supply	V~,Hz,Ph	380,60,3	380,60,3	380,60,3
	Cooling Power Input	kW	5.21	6.80	6.80
	Heating Power Input	kW	5.46	/	6.68
	Cooling Current	A	8.77	10.80	10.80
	Heating Current	A	8.14	/	9.96
Performance	EER	W/W	2.54	2.35	2.35
		(Btu/h)/W	8.68	8.03	8.03
	COP	W/W	2.67	/	2.63
		(Btu/h)/W	9.10	/	8.98
	Air Flow Volume(Hi/Mid/Low)	m^3/h	2000/1600/1400	2000/1600/1400	2000/1600/1400
		CFM	1176/941/824	1176/941/824	1176/941/824
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	53/50/44
	External Static Pressure(ESP)	Pa	50/80	50/80	50/80
Dimension(WxDxH)	Net	mm	1250x785x290	1250x785x290	1250x785x290
	Packing	mm	1460x870x360	1460x870x360	1460x870x360
Weight	Net	kg	52	52	52
	Gross	kg	59	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52
	Gas Side	mm	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	25/50/54	25/50/54	25/50/54

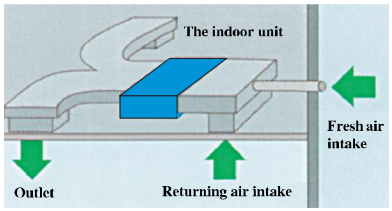
★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Super Uno High ESP Duct

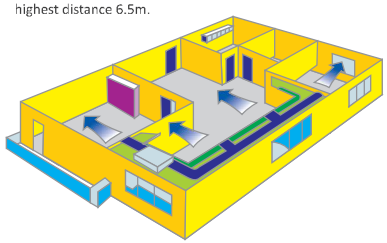
1.Fresh air intake

* Reversed fresh air intake hole , it's convenient to connect with air duct.



2.High ESP design, long distance air supply

* High ESP makes the longest air supply distance reach 16m, and the highest distance 6.5m.



3.Applicable to a variety of room type

* Specific ESP design can be applied to various room type easily, like rooms with L type or U type; the air outlet can be set separately from the indoor unit, so the air flow can be equally distributed even the room is in irregular structure.

Room 1: L Type; Room 2: U Type; Room 3: Narrow Type

R22 50Hz

Model	Indoor		ALHD-C24/4	ALHD-H24/4	ALHD-C48/5	ALHD-H48/5	ALHD-C60/5	ALHD-H60/5
	Outdoor		AL-C24/4(U)	AL-H24/4(U)	AL-C48/5(U)	AL-H48/5(U)	AL-C60/5(U)	AL-H60/5(U)
Capacity	Cooling	Btu/h	24000	24000	48000	48000	60000	60000
		kW	7.2	7.2	14.0	14.0	17.0	17.0
	Heating	Btu/h	/	27000	/	51000	/	63000
		kW	/	7.9	/	15.0	/	17.5
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	2.53	2.53	5.28	5.28	6.06	6.06
	Heating Power Input	kW	/	2.43	/	5.15	/	5.61
	Cooling Current	A	11.78	11.78	9.49	9.49	10.89	10.89
	Heating Current	A	/	11.45	/	9.26	/	10.08
Performance	EER		2.85	2.85	2.65	2.65	2.81	2.81
	COP		/	3.25	/	2.92	/	3.12
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1200/960/840	1200/960/840	2000/1600/1400	2000/1600/1400	2000/1600/1400	2000/1600/1400
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	60/57/51	60/57/51	60/57/51	60/57/51
	External Static Pressure(ESP)	Pa	196	196	196	196	196	196
Dimension(WxDxH)	Net	mm	1000X719X380	1000X719X380	1200X719X380	1200X719X380	1200X719X380	1200X719X380
	Packing	mm	1035X760X415	1035X760X415	1235X760X415	1235X760X415	1235X760X415	1235X760X415
Weight	Net	kg	35	35	55	55	55	55
	Gross	kg	37	37	58	58	58	58
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	28-47	28-47	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	45/93/100	45/93/100	24/54/54	24/54/54	24/54/54	24/54/54

R410a 50Hz

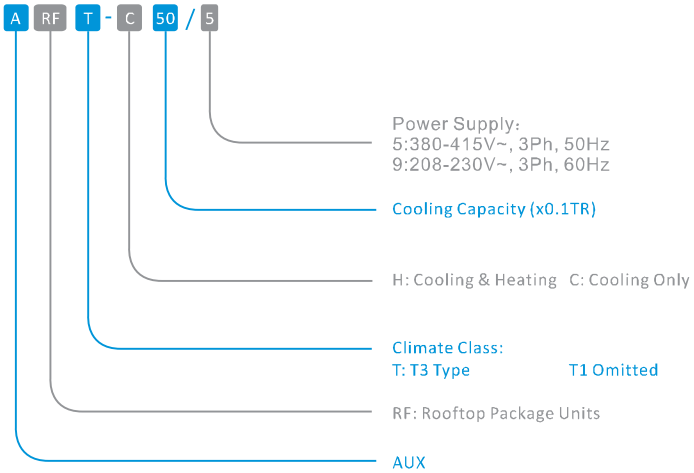
Model	Indoor		ALHD-C24/4R1	ALHD-H24/4R1	ALHD-C48/5R1	ALHD-H48/5R1	ALHD-C60/5R1	ALHD-H60/5R1
	Outdoor		AL-C24/4R1(U)	AL-H24/4R1(U)	AL-C48/5R1(U)	AL-H48/5R1(U)	AL-C60/5R1(U)	AL-H60/5R1(U)
Capacity	Cooling	Btu/h	24000	24000	48000	48000	60000	60000
		kW	7.2	7.2	14.0	14.0	17.6	17.6
	Heating	Btu/h	/	27500	/	53000	/	63500
		kW	/	8.1	/	15.5	/	18.5
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1	220~240,50,1	380~415,50,3	380~415,50,3	380~415,50,3	380~415,50,3
	Cooling Power Input	kW	2.70	2.70	4.87	4.87	5.71	5.71
	Heating Power Input	kW	/	2.50	/	5.13	/	6.00
	Cooling Current	A	12.50	12.50	8.88	8.88	10.41	10.41
	Heating Current	A	/	11.59	/	9.33	/	10.91
Performance	EER		2.67	2.67	2.87	2.87	3.08	3.08
	COP		/	3.24	/	3.02	/	3.08
	Air Flow Volume(Hi/Mid/Low)	m^3/h	1200/960/840	1200/960/840	2000/1600/1400	2000/1600/1400	2000/1600/1400	2000/1600/1400
	Noise Level(Hi/Mid/Low)	dB(A)	53/50/44	53/50/44	60/57/51	60/57/51	60/57/51	60/57/51
	External Static Pressure(ESP)	Pa	196	196	196	196	196	196
Dimension(WxDxH)	Net	mm	1000X719X380	1000X719X380	1200X719X380	1200X719X380	1200X719X380	1200X719X380
	Packing	mm	1035X760X415	1035X760X415	1235X760X415	1235X760X415	1235X760X415	1235X760X415
Weight	Net	kg	35	35	55	55	55	55
	Gross	kg	37	37	58	58	59	59
Piping	Liquid Side	mm	9.52	9.52	9.52	9.52	9.52	9.52
	Gas Side	mm	15.88	15.88	19.05	19.05	19.05	19.05
	Drainage	mm	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Applicable Area		m^2	28-47	28-47	56-93	56-93	64-107	64-107
Stuffing Quantity	20/40/40H	set	45/93/100	45/93/100	24/54/54	24/54/54	24/54/54	24/54/54

★ Remark:The above designs and specifications are subject to change of product improvement without prior notice.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

Rooftop Packaged Units

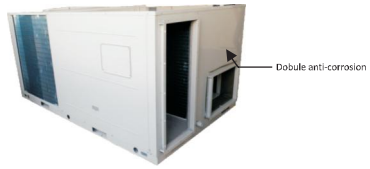
Nomenclature



Features

1.High-efficiency double anti-corrosion technology

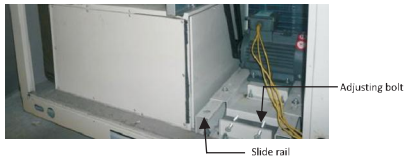
★ The sheet metal uses galvanized metal, then painted with powder. And this technology gives the sheet metal many features like: beautiful appearance, double anti-corrosion, anti-UV and anti-aging, etc.



2.Double nuts locking

3. Slide rail

★ The motor can be moved on the Slide Rail, easy to adjust the belt tension

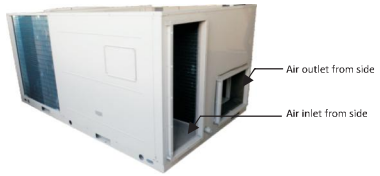


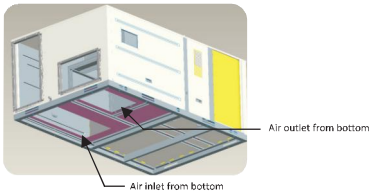
4. Belt driven blower

★ External static pressure and air flow can customize a wide range of non-standard

5. Flexible duct connection

★ Air inlet and outlet position can be optional, from side and from bottom.





Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

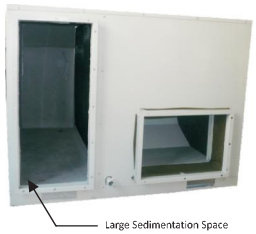
6.Fresh air intake function (optional).

7.Vibration-proof designed supply air duct

★ Soft canvas duct protect vibration of units operation transferring to indoor

8.Sand and dust sedimentation section （air inlet from side）

★ The large sedimentation space can quickly reduce sand and dust moveing velocity

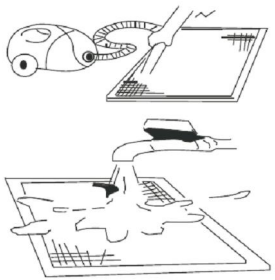


9.Multiple protection function

★ High efficiency and high reliable compressor.
★ High & Low pressure protection;
★ compressor current protection

10.Washable filter

★ Air intake filter. is washable and changeable



50Hz

Model			ARF-C50/5	ARF-C75/5	ARF-C100/5	ARF-C125/5	ARF-C150/5	ARF-C200/5
Basic Performance	Cooling Capacity	TR	5.0	7.5	10.0	12.5	15.0	20.0
		kW	17.5	26.3	35.0	43.7	52.0	70.0
	Cooling Input Power	kW	6.30	9.72	12.96	16.12	19.26	25.93
	EER	W/W	2.79	2.71	2.72	2.72	2.74	2.72
	Air Flow	m^3/h	2500	5000	6000	8000	10000	12000
		CFM	1471	2941	3529	4706	5882	7059
	External Static Pressure	Pa	100	50~175	50~175	50~200	50~200	125~200
Power Supply		V~;Hz;Ph	380,50,3	380,50,3	380,50,3	380,50,3	380,50,3	380,50,3
Compressor	Type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
	Quantity		1	2	2	4	4	4
Condenser	Type		Inner grove copper pipe and hydronic aluminium fins					
	Pipe Diameter	mm	7.94	7.94	7.94	7.94	7.94	7.94
	Coil Rows		3	2	2	2	2	2
	FPI		15	17	17	17	17	17
Evaporator	Type		Inner grove copper pipe and hydronic aluminium fins					
	Pipe Diameter	mm	9.52	9.52	9.52	9.52	9.52	9.52
	Coil Rows		3	3	3	3	3	3
	FPI		14	15	15	15	14	14
	Draining Pipe Quantity		1	1	1	1	1	1
	Draining Pipe Diameter	mm	DN25	DN25	DN25	DN25	DN25	DN25
Condenser Fan	Type		Axial Fan	Axial Fan	Axial Fan	Axial Fan	Axial Fan	Axial Fan
	Quantity		1	1	1	2	2	2
	Diameter	mm	600	760	760	760	760	760
	Driven Type		Direct Driven	Direct Driven	Direct Driven	Direct Driven	Direct Driven	Direct Driven
	Air Flow	m^3/h	6500	12000	12000	24000	24000	24000
	Motor Quantity/Power	W	1/150	1/750	1/750	2/750	2/750	2/750
	RPM		680	750	750	750	750	750
Evaporator Fan	Type		Centrifugal Fan					
	Quant ity		1	1	1	1	1	1
	Diameter x Width	mm	280X300	315X405	315X405	355X450	355X450	400X507
	Driven Type		Direct Driven	Belt Driven	Belt Driven	Belt Driven	Belt Driven	Belt Driven
	Motor Quantity		1/550	1/1100	1/1500	1/3000	1/4000	1/4000
Filter	RPM		951	1390	1380	1410	1420	1420
	Type		Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter
	Quantity		1	2	2	1	1	1
	Dimension	mm	648X265	820X510	820X510	1550X960	1550X960	1910X915
Duct Connection	Air Inlet/Outlet Direction		Side	Side/Bottom	Side/Bottom	Side/Bottom	Side/Bottom	Side/Bottom
	Side Air Inlet/Outlet Dimension	mm	250X650/200X600	340X800/506X340	340X800/506X340	370X975/540X460	370X975/540X460	570X1000/561X652
	Bottom Air Inlet/Outlet Dimension	mm	/	340X800/506X340	340X800/506X340	370X975/540X460	370X975/540X460	570X1000/561X652
Refrigerant	Refrigerant Volume	kg	2.8	2.10X2	2.65X2	4.50X2	2.40X4	2.85X4
	Refrigerant Control		Capillary	Capillary	Capillary	Capillary	Capillary	Capillary
Dimension(WxHxD)	Net	mm	1320X860X800	2110X1300X1000	2110X1300X1000	2230X1850X1160	2230X1850X1160	2700X2180X1200
	Packing	mm	1375X910X990	2165X1350X1195	2165X1350X1195	2270X1900X1360	2270X1900X1360	2740X2200X1400
Net/Gross weight		kg	235/255	390/420	400/430	720/760	730/770	950/995
Stuffing Quantity	20/40/40H	Unit	20/40/40	8/8/16	8/8/16	3/6/6	3/6/6	2/4/4

• Remark:
The above designs and specifications are subject to change of product improvement without prior notice.
Cooling Capacity and Cooling Input Power :Indoor Temperature 26.7℃DB/19.4℃WB;Ambient Temperature 35℃DB.

Все каталоги и инструкции здесь: http://splitoff.ru/tehn-doc.html

60Hz

Model			ARF-C50/9	ARF-C75/9	ARF-C100/9	ARF-C125/9	ARF-C150/9	ARF-C200/9
Basic Performance	Cooling Capacity	TR	5.0	7.5	10.0	12.5	15.0	20.0
		kW	17.5	26.3	35.0	43.7	52.0	70.0
	Cooling Input Power	kW	6.30	9.72	12.96	16.12	19.26	25.93
	EER	W/W	2.79	2.71	2.72	2.72	2.74	2.72
	Air Flow	m^3/h	2500	5000	6000	8000	10000	12000
		CFM	1471	2941	3529	4706	5882	7059
	External Static Pressure	pa	80	50~175	50~175	50~200	50~200	125~200
Power Supply		V~,Hz,Ph	208~230,60,3	208~230,60,3	208~230,60,3	208~230,60,3	208~230,60,3	208~230,60,3
Compressor	Type		Scroll	Scroll	Scroll	Scroll	Scroll	Scroll
	Quantity		1	2	2	4	4	4
Condenser	Type		Inner grove copper pipe and hydronic aluminium fins					
	Pipe Diameter	mm	7.94	7.94	7.94	7.94	7.94	7.94
	Coil Rows		3	2	2	2	2	2
	FPI		15	17	17	17	17	17
Evaporator	Type		Inner grove copper pipe and hydronic aluminium fins					
	Pipe Diameter	mm	9.52	9.52	9.52	9.52	9.52	9.52
	Coil Rows		3	3	3	3	3	3
	FPI		14	15	15	15	14	14
	Draining Pipe Quantity		1	1	1	1	1	1
	Draining Pipe Diameter	mm	DN25	DN25	DN25	DN25	DN25	DN25
Condenser Fan	Type		Axial Fan	Axial Fan	Axial Fan	Axial Fan	Axial Fan	Axial Fan
	Quantity		1	1	1	2	2	2
	Diameter	mm	600	760	760	760	760	760
	Driven Type		Direct Driven	Direct Driven	Direct Driven	Direct Driven	Direct Driven	Direct Driven
	Air Flow	m^3/h	6500	12000	12000	24000	24000	24000
	Motor Quantity/Power	W	1/150	1/750	1/750	2/750	2/750	2/750
	RPM		680	750	750	750	750	750
Evaporator Fan	Type		Centrifugal Fan					
	Quant ity		1	1	1	1	1	1
	Diameter x Width	mm	280X300	315X405	315X405	355X450	355X450	400X507
	Driven Type		Direct Driven	Belt Driven	Belt Driven	Belt Driven	Belt Driven	Belt Driven
	Motor Quantity		1/550	1/1100	1/1500	1/3000	1/4000	1/4000
Filter	RPM		951	1390	1380	1410	1420	1420
	Type		Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter	Nylon Filter
	Quantity		1	2	2	1	1	1
	Dimension	mm	648X265	820X510	820X510	1550X960	1550X960	1910X915
Duct Connection	Air Inlet/Outlet Direction		Side	Side/Bottom	Side/Bottom	Side/Bottom	Side/Bottom	Side/Bottom
	Side Air Inlet/Outlet Dimension	mm	250X650/200X600	340X800/506X340	340X800/506X340	370X975/540X460	370X975/540X460	570X1000/561X652
	Bottom Air Inlet/Outlet Dimension	mm	/	340X800/506X340	340X800/506X340	370X975/540X460	370X975/540X460	570X1000/561X652
Refrigerant	Refrigerant Volume	kg	2.65	2.13X2	2.90X2	4.80X2	2.30X4	2.80X4
	Refrigerant Control		Capillary	Capillary	Capillary	Capillary	Capillary	Capillary
Dimension(WxHxD)	Net	mm	1320X860X800	2110X1300X1000	2110X1300X1000	2230X1850X1160	2230X1850X1160	2700X2180X1200
	Packing	mm	1375X910X990	2165X1350X1195	2165X1350X1195	2270X1900X1360	2270X1900X1360	2740X2200X1400
Net/Gross weight		kg	235/255	390/420	400/430	720/760	730/770	950/995
Stuffing Quantity	20/40/40H	Unit	20/40/40	8/8/16	8/8/16	3/6/6	3/6/6	2/4/4

• Remark:

The above designs and specifications are subject to change of product improvement without prior notice.

Cooling Capacity and Cooling Input Power :Indoor Temperature 26.7℃DB/19.4℃WB;Ambient Temperature 35℃DB.

AUX
TECHNOLOGY LEADS INTELLIGENT LIFE

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