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LXTY-H SERIES



Golden Fin Coating

Anticorrosive golden coating to protect the condensing unit against harsh conditions and improve heat efficiency.



Gear Control Mode

Through remote control buttons, the current of the air conditioner can be limited to save energy consumption. Three levels are available: C1 90%, C2 75%, C3 60%.



iFeel Function

The air conditioner senses the temperature of the area where the remote is located and adjusts the temperature accordingly.



Swing Angle Adjustment

To avoid blindspots, adjust the louver angle of the air conditioner left, right, up and down.



LXTY-H SERIES



Sleep Mode

Designed to provide users with quiet and comfortable airflow, promoting healthy and restful sleep and making it easier to enter a deep sleep state.



Turbo Cooling

Boosting cooling and heating to quickly reach the desired temperature with assisted airflow.



4 Fan Speed Settings

The fan speed alternates between low, medium, high and automatic modes.



Self Cleaning Function

Prevents the accumulation of dust, dirt and bacteria through moisturizing, defrosting and sterilization.



Low Voltage Limit

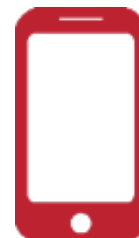
The air conditioner operates normally under a power voltage range of 130V to 265V, unaffected by unstable power grids.

Timer Function

In the cases of travelling, ensure your energy bills stay low as well as avoiding moulds and fungus from forming as a result of having to leave your air conditioner on.



Turn your air conditioner on or off within a desired time range from 0.5 to 24 hours to save energy.



The Timer feature is usable over the application on your phone.

Technical Specs

Wall Mounted - Heat Pump



Indoor Unit Model			LXTYHA09VIS	LXTYHA12VIS	LXTYHA18VIS	LXTYHA24VIS
Outdoor Unit Model			MXHYHA09VISW	MXHYHA12VISW	MXHYHA18VISW	MXHYHA24VISW
Unit Type			Wall Split, Inverter, Heat Pump			
Power Supply		V,Hz,Ph	220-240V~/50Hz/1P			
Cooling (T1)	Capacity (Min - Max)	W	2400(600-3200)	3200(800-3600)	5200 (1300-5300)	6400(1800-6800)
	Power Input	W	800(200-1300)	1026(200-1500)	1680 (280-1800)	1950(230-2400)
	EER	W/W	3.01	3.12	3.10	3.28
Heating (H1)	Capacity (Min - Max)	W	2400(600-3200)	3200(800-3800)	5200 (1300-5300)	6800(1800-7000)
	Power Input	W	700(200-1300)	870(200-1500)	1430 (220-1500)	1850(230-2400)
	COP	W/W	3.41	3.68	3.64	3.68
Indoor Unit	Air Flow (Hi)	m3/h	540	610	850	1300
	Sound Pressure Level(Hi)	dB(A)	43	42	56	50
	Net Dimension (W*H*D)	mm	690*283*199	750*285*200	900*310*225	1082*330*233
	Packing Dimension (W*H*D)	mm	760*347*277	805*332*252	970*382*302	1155*397*312
	Net Weight	Kg	6.5	7.5	10	12.5
	Gross Weight	Kg	8.5	9	13.5	16.5
Compressor	Type		Inverter Rotary			
Outdoor Unit	Sound Pressure Level	dB(A)	52	52	62	57
	Net Dimension (W*D*H)	mm	650*455*233	650*455*233	709*537*281	825*655*335
	Packing Dimension (W*D*H)	mm	760*510*305	760*510*305	825*595*345	985*695*400
	Net Weight	kg	16	16.5	22	32
	Gross Weight	kg	18.5	18.5	25	37
Thermostat Type			Wireless Remote Controller			
Refrigerant	Type		R32	R32	R32	R32
	Charged Volume	kg	0.40	0.47	0.56	1.0
Design Pressure		MPa	4.3	4.3	4.3	4.3
Drainage Pipe Size		mm (in)	DN20 (3/4)			
Refrigerant Piping	Liquid Side Size	mm (in)	6.35(1/4)	6.35(1/4)	6.35(1/4)	6.35(1/4)
	Gas Side Size	mm (in)	9.52(3/8)	9.52(3/8)	12.7(1/2)	15.88(5/8)
	Max. Length	m	20	20	20	25
	Max. Height	m	10	10	10	15
Max. Input Consumption		W	1500	1500	1900	2800
Max. Current		A	7.7	7.7	9	13
Power Wiring		mm2	1.0	1.0	1.0	1.5
Connection Wiring (IDU&ODU)		mm2	1.0	1.0	1.0	1.5
Operation Temperature - Cooling		°C	16~48°C			
Operation Temperature - Heating		°C	-15-24			

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LXVY-H SERIES



Golden Fin Coating

Anticorrosive golden coating to protect the condensing unit against harsh conditions and improve heat efficiency.



Swing Angle Adjustment

To avoid blindspots, adjust the louver angle of the air conditioner left, right, up and down.



Self Cleaning Function

Prevents the accumulation of dust, dirt and bacteria through moisturizing, defrosting and sterilization.



Low Voltage Limit

The air conditioner operates normally under a power voltage range of 130V to 265V, unaffected by unstable power grids.



LXVY-H SERIES



Turbo Cooling

Boosting cooling and heating to quickly reach the desired temperature with assisted airflow.



4 Fan Speed Settings

The fan speed alternates between low, medium, high and automatic modes.



Power Outages Memory

In case of power outage during air conditioner operation, the unit will resume operation with the previous settings once power is restored.



Filter Cleaning Reminder

The filter dirt level is self-monitored and a reminder (lightning notification) is issued when dirt reaches a certain level.



Inquiry Mode

During after-sales maintenance, the query mode quickly retrieves operational data (such as current, temperature, frequency, etc.) for rapid fault diagnosis.

iFeel Function

The air conditioner senses the temperature of the area where the remote is located and adjusts the temperature accordingly, increasing the cooling radius and meeting the requirement of a specific area.



Sunlight receiving areas of rooms would need additional cooling. Once the remote controller is located close to the area in question, it would deliver more accurate cooling than the usual radius.



Technical Specs

Floor Standing - Heat Pump



Indoor Unit Model			LXVYHQ24V1S	LXVYHQ36V1S	LXVYHA50V1S
Outdoor Unit Model			MXVYHQ24V1SF	MXVYHQ36V1SF	MXVYHA50V1SF
Unit Type			Floor Standing, Inverter, Heat Pump		
Power Supply		V,Hz,Ph	220-240V~/50Hz/1P		
Cooling (Tl)	Capacity (Min - Max)	W	6500	10300	14000
	Power Input	W	2320	3750	5200
	EER	W/W	2.80	2.75	2.69
Heating (Hl)	Capacity (Min - Max)	W	6700	11000	15000
	Power Input	W	2320	3450	4900
	COP	W/W	2.89	3.19	3.06
Indoor Unit	Air Flow (Hi)	m ³ /h	1200	1900	2100
	Sound Pressure Level(Hi)	dB(A)	51	56	66
	Net Dimension (W*H*D)	mm	1780×506×315	1925×580×400	1925×580×400
	Packing Dimension (W*H*D)	mm	1870×615×465	2075×696×555	2075×695×555
	Net Weight	Kg	36.5	52	52
	Gross Weight	Kg	44	63	66
Compressor	Type		Inverter Rotary		
Outdoor Unit	Sound Pressure Level	dB(A)	58	57	69
	Net Dimension (W*D*H)	mm	890×320×670	970×395×805	940×340×1320
	Packing Dimension (W*D*H)	mm	1020×430×770	1105×495×890	1070×450×1445
	Net Weight	kg	39.5	65	82
	Gross Weight	kg	49	71	98
Thermostat Type			Wireless Remote Controller		
Refrigerant	Type		R410-A	R410-A	R32
	Charged Volume	kg	1.38	2.3	2.9
Design Pressure		MPa	4.3		
Drainage Pipe Size		mm (in)	DN20 (3/4)		
Refrigerant Piping	Liquid Side Size	mm (in)	6.35(1/4)	9.52(3/8)	9.52(3/8)
	Gas Side Size	mm (in)	12.7(1/2)	15.88(5/8)	19.05(3/4)
	Max. Length	m	25	25	25
	Max. Height	m	15	15	15
Max. Input Consumption		W	3500	4700	5500
Max. Current		A	16	28	29
Power Wiring (Outdoor)		mm ²	2.5	4	4
Connection Wiring (IDU&ODU)		mm ²	2.5	1	1
Operation Temperature - Cooling		°C	16~48°C		
Operation Temperature - Heating		°C	-15~24		

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LXCY-H SERIES



Built-in Drain Pump
With a maximum height of 120cm, facilitating the installation of drain-pipes.



Wide Temperature Option
Suitability for all seasons. Starts at low temperatures as low as -15°C and operates stably at high temperatures up to 49°C .



Golden Fin Coating
Anticorrosive golden coating to protect the condensing unit against harsh conditions and improve heat efficiency.



5 Fan Speed Settings
A wide range of fan speed settings to choose from to enable comfort and avoid cold drafts.



LXCY-H SERIES



Fresh Air Intake

Design including fresh air intake hole which can introduce fresh air into the room to ensure high air quality.



Power Outages Memory

In case of power outage during air conditioner operation, the unit will resume operation with the previous settings once power is restored.



360 Airflow

Delivering even and powerful cooling and avoiding harsh, cold drafts.



Turbo Cooling

Boosting cooling and heating to quickly reach the desired temperature with assisted airflow.



Intelligent Defrost

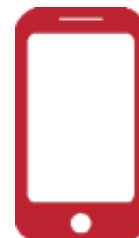
Activates automatically based on temperature changes, enhancing energy efficiency and heating performance in low-temperature conditions.

Timer Function

In the cases of travelling, ensure your energy bills stay low as well as avoiding moulds and fungus from forming as a result of having to leave your air conditioner on.



Turn your air conditioner on or off within a desired time range from 0.5 to 24 hours to save energy.



The Timer feature is usable over the application on your phone.

Technical Specs

Cassette Type - Heat Pump



Indoor Unit Model			LXCYHA12V1S	LXCYHA18V1S
Outdoor Unit Model			MXVHA12V1SU	MXVHA18V1SU
Deco Panel Model			LBYCQ65H	
Unit Type			Cassette Type, Inverter Unit	
Power Supply		V,Hz,Ph	Indoor Unit :220-240V~/50Hz/1P Outdoor Unit :220-240V~/50Hz/1P	
Cooling (Tl)	Capacity (Min - Max)	Btu/h	12000(3500~12750)	18000 (5200~19100)
		kW	3.52(0.60~3.90)	5.30 (1.53~5.61)
	Power Input	kW	1.07(0.30~1.50)	1.60 (0.47~1.90)
	EER	W/W	3.30	3.31
Heating (Hl)	Capacity (Min - Max)	Btu/h	13650(2400~14330)	19100 (4800~20300)
		kW	4.00(0.60~4.20)	5.60 (1.40~5.94)
	Power Input	kW	1.08(0.25~1.45)	1.40 (0.46~1.90)
	COP	W/W	3.70	4.00
Indoor Unit	Air Flow (Hi/Mi/Lo)	m3/h	850/700/650	900/750/650
	Sound Pressure Level(Hi/Mi/Lo)	dB(A)	44/41/38	45/42/39
	Net Dimension (W*D*H)	mm	570×570×260	570×570×260
	Packing Dimension (W*D*H)	mm	720×650×290	720×650×290
	Net Weight	Kg	14.5	15
	Gross Weight	Kg	17.5	18
Panel	Net Dimension (W*D*H)	mm	650×650×55	650×650×55
	Packing Dimension (W*D*H)	mm	710×710×80	710×710×80
	Net weight	Kg	2.2	2.2
	Gross weight	Kg	3.7	3.7
Compressor	Type		Inverter Rotary	
Outdoor Unit	Sound Pressure Level	dB(A)	52	52
	Net Dimension (W*D*H)	mm	705×279×530	705×279×530
	Packing Dimension (W*D*H)	mm	825×345×595	825×345×595
	Net Weight	kg	21.5	22
	Gross Weight	kg	23.5	24
Thermostat Type			Wireless Remote Controller	
Refrigerant	Type		R32	R32
	Charged Volume	kg	0.63	0.7
Design Pressure		MPa	4.4	4.4
Drainage Pipe Size		mm (in)	DN20 (3/4)	
Refrigerant Piping	Liquid Side Size	mm (in)	6.35(1/4)	6.35(1/4)
	Gas Side Size	mm (in)	9.52(3/8)	12.7(1/2)
	Max. Length	m	25	30
	Max. Height	m	15	20
Max. Input Consumption		W	1600	2000
Max. Current		A	8	8.5
Power Wiring (Outdoor)		mm2	3×1.0	3×1.5
Connection Wiring (IDU&ODU)		mm2	4×0.75	4×0.75
Cooling		°C	0-49	
Heating		°C	-15-24	

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Technical Specs

Cassette Type - Heat Pump



Indoor Unit Model			LXCYHA24V1S	LXCYHA36V1S	LXCYHA48V1S	LXCYHA55V1S
Outdoor Unit Model			MXHYHA24V1SU	MXHYHA36V1SU	MXHYHA48V1SU	MXHYHA55V1SU
Deco Panel Model			LBYCQ95H			
Unit Type			Cassette Type, Inverter Unit			
Power Supply		V,Hz,Ph	Indoor Unit :220-240V~/50Hz/1P Outdoor Unit :220-240V~/50Hz/1P		Indoor Unit :220-240V~/50Hz/1P Outdoor Unit :380-415V~/50Hz/3P	
Cooling (TL)	Capacity (Min - Max)	Btu/h	24000 (7400~25590)	36000 (12280~37530)	48000 (14330~49540)	55000 (16400~57320)
		kW	7.03 (2.16~7.50)	10.55 (3.60~11.00)	14.07 (4.20~14.52)	16.12 (4.80~16.80)
	Power Input	kW	2.15 (0.67~2.40)	3.40 (0.42~3.80)	4.67 (1.21~6.30)	5.36 (1.38~6.80)
	EER	W/W	3.27	3.10	3.01	3.01
Heating (HL)	Capacity (Min - Max)	Btu/h	25590 (6755~25930)	39880 (9210~40940)	52000 (15700~58000)	60050 (16700~62780)
		kW	7.60 (1.98~7.90)	11.7 (2.70~12.00)	15.24 (4.60~17.00)	17.60 (4.90~18.40)
	Power Input	kW	1.90 (0.65~2.65)	3.08 (0.80~3.35)	4.22 (0.92~5.80)	5.16 (0.98~6.00)
	COP	W/W	4.00	3.80	3.61	3.41
Indoor Unit	Air Flow (Hi/Mi/Lo)	m ³ /h	1400/1250/850	1800/1450/1250	1900/1500/1300	1900/1500/1300
	Sound Pressure Level (Hi/Mi/Lo)	dB(A)	46/43/39	51/46/42	51/46/42	51/46/42
	Net Dimension (W*D*H)	mm	840×840×246	840×840×246	840×840×288	840×840×288
	Packing Dimension (W*D*H)	mm	910×910×310	910×910×310	915×915×355	915×915×355
	Net Weight	Kg	25	25	28	28
	Gross Weight	Kg	29	29	32	32
Panel	Net Dimension (W*D*H)	mm	950×950×55	950×950×55	950×950×55	950×950×55
	Packing Dimension (W*D*H)	mm	1000×1000×100	1000×1000×100	1000×1000×100	1000×1000×100
	Net weight	Kg	5.7	5.7	5.7	5.7
	Gross weight	Kg	7.8	7.8	7.8	7.8
Compressor	Type		Inverter Rotary			
Outdoor Unit	Sound Pressure Level	dB(A)	55	56	58	58
	Net Dimension (W*D*H)	mm	785×300×555	900×360×700	970×395×805	940×373×1320
	Packing Dimension (W*D*H)	mm	900×380×615	1020×430×760	1105×495×885	1080×430×1440
	Net Weight	kg	28	42	62	77
	Gross Weight	kg	30.5	45.5	66.5	87
Thermostat Type			Wireless Remote Controller			
Refrigerant	Type		R32	R32	R32	R32
	Charged Volume	kg	1.1	1.5	1.6	2.25
Design Pressure		MPa	4.2	4.4	4.2	4.2
Drainage Pipe Size		mm (in)	DN20 (3/4)			
Refrigerant Piping	Liquid Side Size	mm (in)	9.52 (3/8)	9.52 (3/8)	9.52 (3/8)	9.52 (3/8)
	Gas Side Size	mm (in)	15.88 (5/8)	15.88 (5/8)	15.88 (5/8)	15.88 (5/8)
	Max. Length	m	50	65	65	65
	Max. Height	m	25	30	30	30
Max. Input Consumption		W	2500	4000	6800	7200
Max. Current		A	12	18	12	12
Power Wiring (Outdoor)		mm ²	3×2.5	3×2.5	5×2.5	5×2.5
Connection Wiring (IDU&ODU)		mm ²	4×0.75	4×0.75	4×0.75	4×0.75
Cooling		°C	0-49			
Heating		°C	-15-24			

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LXDY-H SERIES



Low Voltage Limit

The air conditioner operates normally under a power voltage range of 130V to 265V, unaffected by unstable power grids.



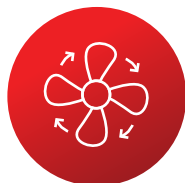
Wide Temperature Option

Suitability for all seasons. Starts at low temperatures as low as -15°C and operates stably at high temperatures up to 49°C.



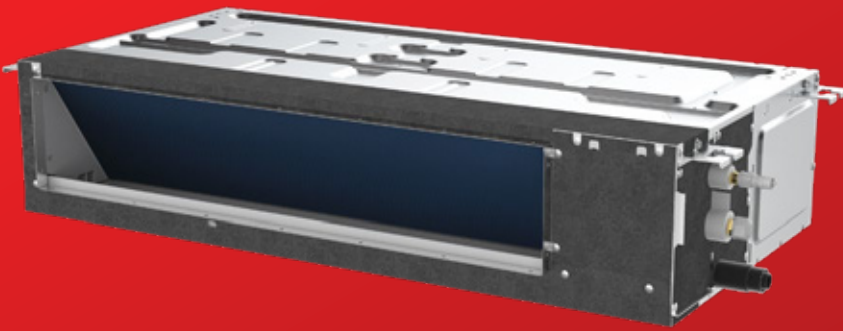
Golden Fin Coating

Anticorrosive golden coating to protect the condensing unit against harsh conditions and improve heat efficiency.



7 Fan Speed Settings

A wide range of fan speed settings to choose from to enable comfort and avoid cold drafts.



LXDY-H SERIES



Fresh Air Intake

Design including fresh air intake hole which can introduce fresh air into the room to ensure high air quality.



Timer Function

Turn your air conditioner on or off within a desired time range from 0.5 to 24 hours to save energy.



Power Outages Memory

In case of power outage during air conditioner operation, the unit will resume operation with the previous settings once power is restored.



Fire-Proof Electric Box

Uses the highest-grade fireproof materials to protect internal control components in the electrical control box and prevent fire hazards caused by internal or external factors.

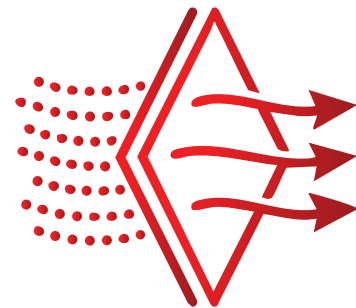


Sleep Mode

Designed to provide users with quiet and comfortable airflow, promoting healthy and restful sleep and making it easier to enter a deep sleep state.

Filter Cleaner Reminder

The unit can record its running time to inform the user to clean the filter at their set time. This would avoid prolonged cleaning and filter blockage, which can result in poor heating/cooling effect, bacterial breeding, and other problems



When the running time reaches the filter screen cleaning reminder time set by a user, the unit will give out a reminder of filter screen cleaning, wired controller displays icon. At this moment, long press "Timer" button for 5S to cancel the reminder, then the icon does not display. A filter screen cleaning reset signal is sent to the unit.

Technical Specs

Ducted Type - Heat Pump



Indoor Unit Model			LXDYHA12VIS	LXDYHA18VIS	LXDYHA24VIS	LXDYHA36VIS
Outdoor Unit Model			MXYHA12VISU	MXYHA18VISU	MXYHA24VISU	MXYHA36VISU
Unit Type			Concealed / Duct Type, Inverter Unit			
Power Supply		V,Hz,Ph	Indoor Unit : 220-240V~/50Hz/1P Outdoor Unit : 220-240V~/50Hz/1P			
Cooling (TI)	Capacity (Min - Max)	Btu/h	12000 (3500~12750)	18000 (5200~19100)	24000 (7400~25590)	36000 (12280~37530)
		kW	3.52 (0.60~3.90)	5.30 (1.53~5.61)	7.03 (2.16~7.50)	10.55 (3.60~11.00)
	Power Input	kW	1.07 (0.30~1.50)	1.60 (0.47~1.90)	2.15 (0.67~2.40)	3.40 (0.42~3.80)
	EER	W/W	3.30	3.31	3.27	3.10
Heating (HI)	Capacity (Min - Max)	Btu/h	13650 (2400~14330)	19100 (4800~20300)	25590 (6755~25930)	39880 (9210~40940)
		kW	4.00 (0.60~4.20)	5.60 (1.40~5.94)	7.60 (1.98~7.90)	11.7 (2.70~12.00)
	Power Input	kW	1.08 (0.25~1.45)	1.40 (0.46~1.90)	1.90 (0.65~2.65)	3.08 (0.80~3.35)
	COP	W/W	3.70	4.00	4.00	3.80
Indoor Unit	Air Flow (H/M/L/Q)	m ³ /h	600/500/420/300	900/800/670/550	1300/1150/1050/950	1700/1500/1300/1100
	External Static Pressure(Range)	Pa	0~80	0~160	0~160	0~160
	Sound Pressure	dB(A)	31/29/26/24	40/38/35/33	40/38/35/33	44/42/39/37
	Net Dimension (W*D*H)	mm	700×450×198	700×700×245	1000×700×245	1000×700×245
	Packing Dimension (W*D*H)	mm	865×535×255	930×830×300	1230×830×300	1230×830×300
	Net Weight / Gross Weight	Kg	12.5 / 15.0	21.5 / 25.5	26 / 31	28 / 33
Compressor	Type		Inverter Rotary			
Outdoor Unit	Sound Pressure Level	dB(A)	52	52	55	56
	Net Dimension (W*D*H)	mm	705×279×530	705×279×530	785×300×555	900×360×700
	Packing Dimension (W*D*H)	mm	825×345×595	825×345×595	900×380×615	1020×430×760
	Net Weight	kg	21.5	22	28	42
	Gross Weight	kg	23.5	24	30.5	45.5
Thermostat Type			Wired Remote Controller			
Refrigerant	Type		R32	R32	R32	R32
	Charged Volume	kg	0.63	0.7	1.1	1.5
Design Pressure	MPa		4.4	4.4	4.2	4.4
Drainage Pipe Size	mm (in)		DN20 (3/4)			
Refrigerant Piping	Liquid Side Size	mm (in)	6.35(1/4)	6.35(1/4)	9.52(3/8)	9.52(3/8)
	Gas Side Size	mm (in)	9.52(3/8)	12.7(1/2)	15.88(5/8)	15.88(5/8)
	Max. Length	m	25	30	50	65
	Max. Height	m	15	20	25	30
Max. Input Consumption	W		1600	2000	2500	4000
Max. Current	A		8	8.5	12	18
Power Wiring (Outdoor)	mm ²		3×1.0	3×1.5	3×2.5	3×2.5
Connection Wiring (IDU&ODU)	mm ²		4×0.75	4×0.75	4×0.75	4×0.75
Cooling	°C		0-49			
Heating	°C		-15-24			

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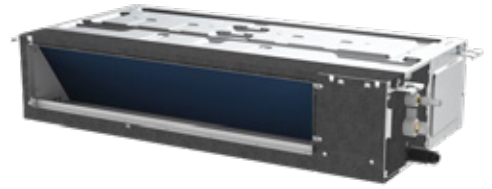
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Technical Specs

Ducted Type - Heat Pump



Indoor Unit Model			LXDYHA48V1S	LXDYHA55V1S
Outdoor Unit Model			MXHYHA48Y1SU	MXHYHA55Y1SU
Unit Type			Concealed / Duct Type, Inverter Unit	
Power Supply		V,Hz,Ph	Indoor Unit :220-240V~/50Hz/1P Outdoor Unit :380-415V~/50Hz/3P	
Cooling (TI)	Capacity (Min - Max)	Btu/h	48000 (14330~49540)	55000 (16400~57320)
		kW	14.07(4.20~14.52)	16.12 (4.80~16.80)
	Power Input	kW	4.67 (1.21~6.30)	5.36 (1.38~6.80)
	EER	W/W	3.01	3.01
Heating (HI)	Capacity (Min - Max)	Btu/h	52000 (15700~58000)	60050 (16700~62780)
		kW	15.24(4.60~17.00)	17.60 (4.90~18.40)
	Power Input	kW	4.22(0.92~5.80)	5.16 (0.98~6.00)
	COP	W/W	3.61	3.41
Indoor Unit	Air Flow (H/M/L/Q)	m3/h	2300/2000/1700/1500	2300/2000/1700/1500
	External Static Pressure(Range)	Pa	0~160	0~160
	Sound Pressure	dB(A)	48/46/44/41	48/46/44/41
	Net Dimension (W*D*H)	mm	1400×700×245	1400×700×245
	Packing Dimension (W*D*H)	mm	1630×830×300	1630×830×300
	Net Weight / Gross Weight	Kg	36 / 42	36 / 42
Compressor	Type		Inverter Rotary	
Outdoor Unit	Sound Pressure Level	dB(A)	58	58
	Net Dimension (W*D*H)	mm	970×395×805	940×373×1320
	Packing Dimension (W*D*H)	mm	1105×495×885	1080×430×1440
	Net Weight	kg	62	77
	Gross Weight	kg	66.5	87
Thermostat Type			Wired Remote Controller	
Refrigerant	Type		R32	R32
	Charged Volume	kg	1.6	2.25
Design Pressure		MPa	4.2	4.2
Drainage Pipe Size		mm (in)	DN20 (3/4)	
Refrigerant Piping	Liquid Side Size	mm (in)	9.52(3/8)	9.52(3/8)
	Gas Side Size	mm (in)	15.88(5/8)	15.88(5/8)
	Max. Length	m	65	65
	Max. Height	m	30	30
Max. Input Consumption		W	6800	7200
Max. Current		A	12	12
Power Wiring (Outdoor)		mm2	5×2.5	5×2.5
Connection Wiring (IDU&ODU)		mm2	4×0.75	4×0.75
Cooling		°C	0-49	
Heating		°C	-15-24	

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CONTROLS

Controls



Wall & Cassette

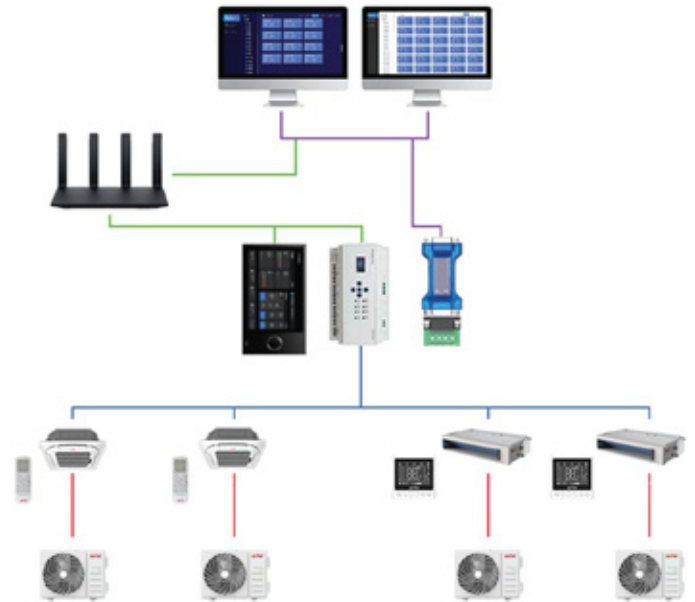


Ducted

BMS Compatibility optional

BMS Option applicable for Duct & Cassette series only

Various controllers can be preferred by different users including wired, wireless, central and BMS control. The unit is easily connectible from PCB to 3rd party Building Management System for centralized control.



WiFi Control optional

Convenient remote operation through an easily navigated mobile app to adjust temperature and other comfort enabling settings.

Effortlessly start your unit cooling the room over your phone before you get home to enjoy it.



Download the app and as an alternative to your Airfel remote to control your unit's mode, activity and temperature whenever, wherever.



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