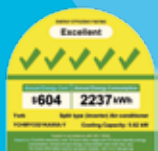




YORK® Multi Split and Single Split Inverter Air Conditioners





Built-in Ionizer

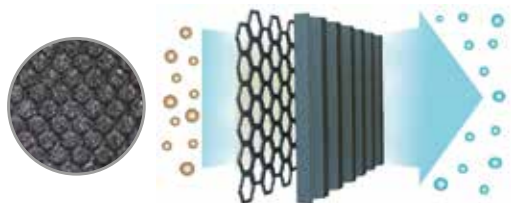
Our built-in ionizer provides you and your loved ones with clean and fresh air all the time. Negative oxygen ions help in the stimulation of our blood circulation system, improving lung function and effectively preventing respiratory passage illnesses such as asthma and pneumonia.



*Available for Multi Split only.

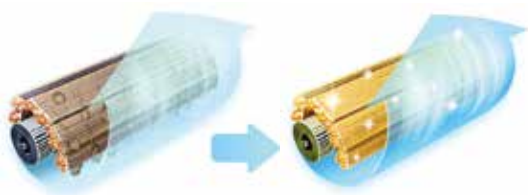
Cold Catalyst Filter

Effectively filter out formaldehyde and other volatile organic compounds (VOCs) such as odour from new paint or new furniture, and harmful gases. This provides healthier air and creates a safer environment for your family.



Soft-Drying Anti-Mold & Bacteria Feature (Approximately 15mins)

When the unit is switched off, the drying operation will automatically activate to dry out the coil and internal surfaces. This drying-out process helps prevent the growth of molds and minimize the possibility of bacterial cultivation within the indoor unit – an important feature to keep your family healthy.



Designed to suit your stylish and modern lifestyle, YORK wall-mounted indoor unit's sleek flat panel design in tasteful off-white will elegantly match your home interior.



Wireless Remote Controller

Backlit LCD wireless remote controller clearly displays the temperature and function settings. Adjusting the air conditioner settings in the dark has never been so convenient.

Quiet Operation

Experience a whisper-quiet sound level of 21dB*, quieter than a library. With such a low operation sound level, you can relax comfortably in a cool and quiet environment.



21dB*



Follow Me

"Follow Me" is a unique built-in feature in the remote controller. When activated, the indoor unit will sense the setting temperature according to where the remote controller is placed, resulting in more precise and comfortable cooling.



3D Airflow*

Get wider coverage of cold air to all corners of the room with the louvers swinging automatically in all directions – horizontally and vertically.



*Only available for 5 ticks Multi Split 009/012 indoor models and all Single Split.

YORK 5 Ticks Multi Split Inverter System

Indoor Unit



YCHMXC009KAS | YCHMXC012KAS
835 x 280 x 198 (W x H x D)



YCHMXC018BAM
990 x 315 x 218 (W x H x D)

Outdoor Unit



YCHMYC021KAS | YCHMYC028KAS
923 x 700 x 377 (W x H x D)

5 Ticks System (Indoor Unit)	MODEL		YCHMXC009KAS	YCHMXC012KAS	YCHMXC018BAM
	Power supply	V / Hz / Ø	220-240V / 50Hz / 1Ø		
	Cooling Capacity	Rated (Min - Max)	kW	2.64	3.52
			Btu/Hr	9,000	12,000
	Airflow Rate (L/M/H)	CMH	350 / 460 / 530	430 / 540 / 630	700 / 800 / 1000
	Piping Connections	Liquid Pipe Size	mm (inch)	6.35 (1/4")	
		Gas Pipe Size		9.52 (3/8")	12.70 (1/2")
	Indoor Noise Level (L/M/H)	dB(A)	21 / 26 / 35	23 / 38 / 37	32 / 39 / 46
	Dimensions	W x H x D (mm)	835 x 280 x 198		990 x 315 x 218
	Weight	Kg	9		12

5 Ticks System (Outdoor Unit)	MODEL		YCHMYC021KAS	YCHMYC028KAS
	Power supply	V / Hz / Ø	220-240V / 50Hz / 1Ø	
	Cooling Capacity	Rated (Min - Max)	kW	6.08 (1.86-7.26)
			Btu/Hr	20,745 (6,350 - 24,770)
	Running Current	Rated	A	5.9
	Piping Connections	Liquid Pipe Size	mm (inch)	3 x 6.35 (1/4")
		Gas Pipe Size		4 x 6.35 (1/4")
	Compressor	Refrigerant / Type	R410A / DC Inverter	
	Outdoor Noise Level	dB(A)	56	59
	Dimensions	W x H x D	923 x 700 x 377	
	Weight	Kg	45	52



Piping Limitation	MODEL		YCHMYC021KAS	YCHMYC028KAS
	Max. length for all rooms	Metre	45	60
	Max. length for one indoor unit		25	30
	Max. height difference between indoor and outdoor unit		15	
	Max. height difference between indoor units		10	



3D Air flow*



Timer



Turbo Mode



Sleep Mode



Wide-angle Airflow



Louver Position Memory Function



Auto Restart Function



Self-diagnosis and Auto-protection



Note:

- Unit comes with standard wireless controller.
- Cooling capacity is based on indoor temp. of 27°C DB / 19°C WB, and outdoor temp. of 35°C DB.
- This specification is subjected to change without prior notice.
- Pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.
- 3D Air flow is available on 5 Ticks Multi Split 009/012 indoor models only.

YORK 5 Ticks Multi Split Inverter System Combination Table

CU Model	Operation	Combination	Cooling Capacity (KW)				Running Current (Amp)			Input (KW)		
			A Room	B Room	C Room	Total	Min.	Rated	Max.	Min.	Rated	Max.
YCHMYC021KAS (Without Current Limitation)	1 Room	9	2.60			2.60	2.95	4.61	5.54	0.68	1.06	1.27
		12	3.20			3.20	3.04	5.57	6.68	0.70	1.28	1.54
		18	5.30			5.30	3.41	8.53	10.24	0.79	1.96	2.36
	2 Rooms	9+9	2.60	2.60		5.20	3.12	7.07	8.48	0.72	1.63	1.95
		9+12	2.69	3.31		6.00	3.21	7.79	9.34	0.74	1.79	2.15
		9+18	2.29	4.66		6.95	3.36	8.39	10.07	0.77	1.93	2.32
		12+12	3.19	3.19		6.38	3.22	8.04	9.65	0.74	1.85	2.22
		12+18	2.80	4.18		6.98	3.52	8.80	10.56	0.81	2.02	2.43
	3 Rooms	9+9+9	2.40	2.40	2.40	7.20	3.48	8.70	10.26	0.80	2.00	2.36
		9+9+12	2.19	2.19	2.83	7.21	3.48	8.71	10.28	0.80	2.00	2.36
		9+9+18	1.82	1.82	3.59	7.23	3.49	8.73	10.30	0.80	2.01	2.37
		9+12+12	1.95	2.65	2.65	7.25	3.50	8.76	10.33	0.81	2.01	2.38
		12+12+12	2.42	2.42	2.42	7.26	3.51	8.77	10.35	0.81	2.02	2.38

CU Model	Operation	Combination	Cooling Capacity (KW)					Running Current (Amp)			Input (KW)		
			A Room	B Room	C Room	D Room	Total	Min.	Rated	Max.	Min.	Rated	Max.
YCHMYC028KAS (Without Current Limitation)	1 Room	9	2.95				2.95	3.05	3.39	4.07	0.70	0.78	0.94
		12	3.65				3.65	3.36	4.20	5.04	0.77	0.97	1.16
		18	5.30				5.30	3.66	6.10	7.31	0.84	1.40	1.68
	2 Rooms	9+9	2.75	2.75			5.50	3.64	6.07	7.29	0.84	1.40	1.68
		9+12	2.65	3.45			6.10	3.70	6.73	8.08	0.84	1.55	1.86
		9+18	2.55	4.95			7.50	3.97	8.28	9.94	0.91	1.90	2.29
		12+12	3.45	3.45			6.90	3.43	7.62	9.14	0.79	1.75	2.10
		12+18	3.15	4.65			7.80	3.88	8.61	10.33	0.89	1.98	2.38
		18+18	3.95	3.95			7.90	3.92	8.72	10.47	0.90	2.01	2.41
	3 Rooms	9+9+9	2.65	2.65	2.65		7.95	3.36	8.41	10.09	0.77	1.93	2.32
		9+9+12	2.43	2.43	3.24		8.10	3.43	8.57	10.28	0.79	1.97	2.37
		9+9+18	2.25	2.25	4.15		8.65	3.66	9.15	10.98	0.84	2.10	2.53
		9+12+12	2.35	3.13	3.13		8.61	3.64	9.11	10.93	0.84	2.10	2.514
		9+12+18	2.15	2.53	4.05		8.73	3.69	9.24	11.08	0.85	2.12	2.51
		9+18+18	1.82	3.54	3.54		8.90	3.77	9.42	11.30	0.87	2.17	2.55
		12+12+12	2.88	2.88	2.88		8.64	3.66	9.14	10.97	0.84	2.10	2.60
		12+12+18	2.60	2.60	3.90		8.80	3.72	9.31	11.17	0.86	2.14	2.52
	4 Rooms	9+9+9+9	2.30	2.30	2.30	2.30	9.20	3.72	9.31	12.66	0.86	2.14	2.91
		9+9+9+12	2.16	2.16	2.16	2.75	9.23	3.74	9.34	12.70	0.86	2.15	2.92
		9+9+9+18	1.85	1.85	1.85	3.70	9.25	3.74	9.36	12.73	0.86	2.15	2.93
		9+9+12+12	1.98	1.98	2.64	2.64	9.24	3.74	9.35	12.72	0.86	2.15	2.92
		9+9+12+18	1.85	1.85	2.20	3.35	9.25	3.74	9.35	12.72	0.86	2.15	2.93
		9+12+12+12	1.87	2.46	2.46	2.46	9.25	3.74	9.36	12.73	0.86	2.15	2.93

Note:

1. Cooling capacity is based on indoor temp. of 27°C DB / 19°C WB, and outdoor temp. of 35°C DB.
2. This specification is subjected to change without prior notice.
3. For household with current limitation, kindly contact JCH's hotline for further enquiry.

YORK 4 Ticks Multi Split Inverter System

Indoor Unit



YCHMXC009BAM | YCHMXC012BAM
835 x 280 x 198 (W x H x D)



YCHMXC018BAM
990 x 315 x 218 (W x H x D)

Outdoor Unit



YCHMYC021BAM | YCHMYC028BAM
923 x 700 x 377 (W x H x D)



YCHMYC032BAM
1034 x 810 x 403 (W x H x D)

4 Ticks System (Indoor Unit)	MODEL		YCHMXC009BAM	YCHMXC012BAM	YCHMXC018BAM
	Power supply	V / Hz / Ø	220-240V / 50Hz / 1Ø		
	Cooling Capacity	Rated	kW	2.64	3.52
			Btu/Hr	9,000	12,000
	Airflow Rate (L/M/H)	CMH	350 / 460 / 530	430 / 540 / 630	700 / 800 / 1000
	Piping Connections	Liquid Pipe Size	6.35 (1/4")		
		Gas Pipe Size	9.52 (3/8")		
	Indoor Noise Level (L/M/H)	dB(A)	21 / 26 / 35	23 / 38 / 37	32 / 39 / 46
	Dimensions	W x H x D (mm)	835 x 280 x 198		
	Weight	Kg	9		

4 Ticks System (Outdoor Unit)	MODEL		YCHMYC021BAM	YCHMYC028BAM	YCHMYC032BAM
	Power supply	V / Hz / Ø	220-240V / 50Hz / 1Ø		
	Cooling Capacity	Rated	kW	6.08 (2.59-7.80)	7.71 (2.70-9.10)
			Btu/Hr	20,745 (8,871-26,613)	26,307 (9,212-31,049)
	Running Current	A	6.4	8.0	9.8
	Piping Connections	Liquid Pipe Size	3 x 6.35 (1/4")	4 x 6.35 (1/4")	4 x 6.35 (1/4")
		Gas Pipe Size	3 x 9.52 (3/8")	4 x 9.52 (3/8")	3 x 9.52 (3/8") + 1 x 12.70 (1/2")
	Compressor / Refrigerant Type		R410A / DC Inverter		
	Outdoor Noise Level	dB(A)	56	59	61
	Dimensions	W x H x D (mm)	923 x 700 x 377		
	Weight	Kg	43	52	63



Piping Limitation	MODEL		YCHMYC021BAM	YCHMYC028BAM	YCHMYC032BAM
	Max. length for all rooms	Metre	45	60	60
	Max. length for one indoor unit		25	30	30
	Max. height difference between indoor and outdoor unit		15		
	Max. height difference between indoor units		10		



Timer



Turbo Mode



Sleep Mode



Wide-angle
Airflow



Louver Position
Memory Function



Auto Restart
Function



Self-diagnosis and
Auto-protection



Note:

- Unit comes with standard wireless controller.
- Cooling capacity is based on indoor temp. of 27°C DB / 19°C WB, and outdoor temp. of 35°C DB.
- This specification is subjected to change without prior notice.
- Pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

YORK 4 Ticks Multi Split Inverter System Combination Table

CU Model	Operation	Combination	Cooling Capacity (KW)				Running Current (Amp)			Input (KW)		
			A Room	B Room	C Room	Total	Min.	Rated	Max.	Min.	Rated	Max.
YCHMYC02IBAM (Without Current Limitation)	1 Room	9	2.60			2.60	2.95	3.23	3.88	0.68	0.74	0.89
		12	3.20			3.20	3.04	3.98	4.77	0.70	0.91	1.10
		18	5.30			5.30	2.56	6.40	7.68	0.59	1.47	1.77
	2 Rooms	9+9	2.60	2.60		5.20	3.12	6.11	7.82	0.72	1.41	1.80
		9+12	2.60	3.40		6.00	3.21	7.05	9.02	0.74	1.62	2.08
		9+18	2.30	4.70		7.00	3.20	8.01	9.13	0.74	1.84	2.10
		12+12	3.19	3.20		6.40	2.85	7.13	8.56	0.66	1.64	1.97
		12+18	2.80	4.60		7.40	3.22	8.04	9.09	0.74	1.85	2.09
	3 Rooms	9+9+9	2.40	2.40	2.40	7.20	3.05	7.64	9.01	0.70	1.76	2.07
		9+9+12	2.20	2.20	3.00	7.40	3.06	7.66	9.04	0.70	1.76	2.08
		9+9+18	2.00	2.00	3.80	7.80	3.15	7.89	9.07	0.73	1.81	2.09
		9+12+12	1.95	2.80	2.80	7.60	3.07	7.68	9.07	0.71	1.77	2.09
		12+12+12	2.42	2.60	2.60	7.80	3.15	7.89	9.07	0.73	1.81	2.09

CU Model	Operation	Combination	Cooling Capacity (KW)					Running Current (Amp)			Input (KW)		
			A Room	B Room	C Room	D Room	Total	Min.	Rated	Max.	Min.	Rated	Max.
YCHMYC28BAM (Without Current Limitation)	1 Room	9	2.70				2.70	3.06	3.35	4.02	0.70	0.77	0.93
		12	3.46				3.46	3.29	4.30	5.16	0.76	0.99	1.19
		18	5.35				5.35	3.51	6.65	7.98	0.81	1.53	1.83
	2 Rooms	9+9	2.60	2.60			5.20	3.74	6.28	8.04	0.86	1.44	1.85
		9+12	2.60	3.45			6.05	3.87	7.11	9.11	0.89	1.64	2.09
		9+18	2.50	5.10			7.60	3.48	8.70	11.13	0.80	2.00	2.56
		12+12	3.40	3.40			6.80	3.20	7.99	10.23	0.74	1.84	2.35
		12+18	3.10	4.80			7.90	3.52	8.81	11.27	0.81	2.03	2.59
		18+18	4.40	4.40			8.80	3.92	9.81	11.58	0.90	2.26	2.66
	3 Rooms	9+9+9	2.40	2.40	2.40		7.20	3.21	8.03	9.87	0.74	1.85	2.27
		9+9+12	2.40	2.40	3.10		7.90	3.43	8.59	10.30	0.79	1.98	2.37
		9+9+18	2.23	2.23	4.30		8.77	3.72	9.30	10.97	0.86	2.14	2.52
		9+12+12	2.50	3.08	3.08		8.65	3.67	9.17	11.19	0.84	2.11	2.57
		9+12+18	2.13	2.62	4.34		9.09	3.76	9.41	11.01	0.87	2.16	2.53
		9+18+18	1.82	3.64	3.64		9.10	3.74	9.35	10.94	0.86	2.15	2.52
		12+12+12	2.95	2.95	2.95		8.85	3.71	9.27	10.94	0.85	2.13	2.52
		12+12+18	2.58	2.58	3.86		9.02	3.73	9.34	10.92	0.86	2.15	2.51
	4 Rooms	9+9+9+9	2.26	2.26	2.26	2.26	9.02	3.65	9.12	10.67	0.84	2.10	2.45
		9+9+9+12	2.15	2.15	2.15	2.64	9.09	3.68	9.19	10.75	0.85	2.11	2.47
		9+9+9+18	1.82	1.82	1.82	3.64	9.10	3.68	9.20	10.77	0.85	2.12	2.48
		9+9+12+12	1.95	1.95	2.60	2.60	9.10	3.68	9.20	10.77	0.85	2.12	2.48
		9+9+12+18	1.80	1.80	2.10	3.40	9.10	3.68	9.20	10.77	0.85	2.12	2.48
		9+12+12+12	1.87	2.41	2.41	2.41	9.10	3.68	9.20	10.77	0.85	2.12	2.48

CU Model	Operation	Combination	Cooling Capacity (KW)					Running Current (Amp)			Input (KW)		
			A Room	B Room	C Room	D Room	Total	Min.	Rated	Max.	Min.	Rated	Max.
YCHMYC32BAM (Without Current Limitation)	1 Room	9	2.70				2.70	3.06	3.26	3.91	0.70	0.75	0.90
		12	3.50				3.50	3.29	4.23	5.07	0.76	0.97	1.17
		18	5.40				5.40	3.76	6.52	7.83	0.86	1.50	1.80
	2 Rooms	9+9	2.70	2.70			5.40	2.54	6.35	8.12	0.58	1.46	1.87
		9+12	2.60	3.40			6.00	2.82	7.05	9.02	0.65	1.62	2.08
		9+18	2.60	5.20			7.80	3.57	8.92	11.42	0.82	2.05	2.63
		12+12	3.40	3.40			6.80	3.11	7.78	9.96	0.72	1.79	2.29
		12+18	3.10	4.80			7.90	3.52	8.81	11.27	0.81	2.03	2.59
		18+18	4.50	4.50			9.00	3.91	9.78	11.54	0.90	2.25	2.66
	3 Rooms	9+9+9	2.50		2.50		7.50	3.18	7.95	9.78	0.73	1.83	2.25
		9+9+12	2.50	2.50	3.20		8.20	3.48	8.70	10.43	0.80	2.00	2.40
		9+9+18	2.40	2.40	4.60		9.40	3.89	9.73	11.48	0.90	2.24	2.64
		9+12+12	2.50	3.40	3.40		9.30	3.94	9.86	12.03	0.91	2.27	2.77
		9+12+18	2.30	3.20	4.50		10.00	4.00	10.00	11.69	0.92	2.30	2.69
		9+18+18	2.00	4.00	4.00		10.00	4.00	10.00	11.69	0.92	2.30	2.69
		12+12+12	3.20	3.20	3.20		9.60	3.98	9.94	11.73	0.91	2.29	2.70
		12+12+18	2.80	2.80	4.40		10.00	4.00	10.00	11.79	0.92	2.30	2.71
	4 Rooms	9+9+9+9	2.40	2.40	2.40	2.40	9.60	3.84	9.60	11.23	0.88	2.21	2.58
		9+9+9+12	2.40	2.40	2.40	2.80	10.00	4.00	10.00	11.69	0.92	2.30	2.69
		9+9+9+18	2.00	2.00	2.00	4.00	10.00	4.00	10.00	11.69	0.92	2.30	2.69
		9+9+12+12	2.20	2.20	2.80	2.80	10.00	4.00	10.00	11.69	0.92	2.30	2.69
		9+9+12+18	1.96	1.96	2.28	3.80	10.00	4.00	10.00	11.69	0.92	2.30	2.69
		9+12+12+12	2.20	2.60	2.60	2.60	10.00	4.00	10.00	11.69	0.92	2.30	2.69

- Note:**
- 1. Cooling capacity is based on indoor temp. of 27°C DB / 19°C WB, and outdoor temp. of 35°C DB.
 - 2. This specification is subjected to change without prior notice.
 - 3. For household with current limitation, kindly contact JCH's hotline for further enquiry.





All DC Inverter Drive System

Our system uses all DC (Direct Current) motors which improves efficiency and helps in annual energy cost saving of up to 65%. The DC motors also increase stability during operation and thereby ensuring durability of the system.

High Efficiency Inverter System



The uniquely combination of 180° Sine Wave inverter driver, highly precise electronic expansion valves and twin rotary DC inverter compressor works together effectively to provide a wider range of supply voltage and frequency to drive the refrigerant system, allowing precise control of energy output and improving energy efficiency. It also ensure low starting current, lower noise and vibration, ensuring excellent energy saving rating that matches optimal temperatures at economical running costs.

Easy Installation / Replacement

YORK Wall Mounted Indoor units require no special equipment or installation work. The outdoor height of 700mm* is suitable for majority of the residential houses. The system can also be easily replaced with existing piping* smoothly to save time, money and provide convenience for users.

*Applicable for Multi Split 021/028 model

*Ensure no leakage in the existing pipings. Ensure Proper flushing, purging and vacuuming of the existing piping before using the new system.



**YORK Home
Air App**



Smart Wi-Fi Control (Optional Purchase)

YORK's Smart Wi-Fi control allows you to remotely operate and monitor your home's air conditioning with ultimate convenience, even if you are far from home.

You can conveniently pre-cool your rooms prior to returning home, or turn off your air conditioning virtually from anywhere via the smart control app on your mobile device*.



Remote Operation & Monitoring

Our user friendly smart phone App Interface allows you to monitor and change the setting of your air-conditioner at ease.



Weekly And Daily Schedule Timer

Scheduling your air-conditioner's operating hour on a daily or weekly basis is made simple with the schedule timer feature. Pre-schedule your comfort to suit your lifestyle by selecting the time and days your airconditioner is on and off, as well as its temperature and fan speed setting.



Smart Sleep Curve

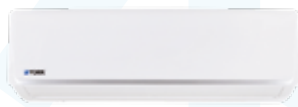
Customise your desired room temperature setting over a period of 8 hours to ensure a comfortable sleep throughout the night.

*Wifi is available for Multi Split 009/012 indoor models

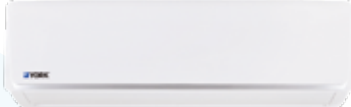
Due to the complexity and limitation of different routers, network and cellular phones, we do not guarantee on the total compatibility of our Smart Wi-Fi to the network system used.

YORK Single Split Inverter System

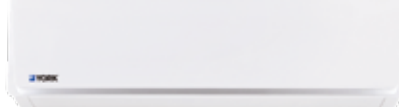
INDOOR UNIT



YHJE09XER
720 x 495 x 270 (W x H x D)



YHJE12XER
802 x 297 x 189 (W x H x D)



YHJE18XER | YHJE24XER
1080 x 335 x 226 (W x H x D)

OUTDOOR UNIT



*Refer to table for dimension.

MODEL		INDOOR UNIT		YHJE09XER	YHJE12XER	YHJE18XER	YHJE24XER
		OUTDOOR UNIT		YHJE09YER	YHJE12YER	YHJE18YER	YHJE24YER
System	Power Supply	V / Hz / Ø		220 - 240V / 50Hz / 1Ø			
	Cooling Capacity	Rated (Min-Max)	kW	2.34 (0.82-2.81)	3.46 (1.2-3.81)	5.28 (1.85-5.86)	6.45 (2.2-7.03)
			Btu/Hr	8,000 (2,800-9,600)	11,800 (4,100-13,000)	18,000 (6,300-20,000)	22,000 (7,500-24,000)
Indoor	Running Current	Rated	A	3.90	4.02	6.18	7.00
	Airflow Rate (L/M/H)	CMH		226 / 336 / 488	357 / 472 / 533	850 / 910 / 1190	810 / 920 / 1150
	Indoor Noise Level (L/M/H)	dB(A)		24 / 33 / 41	29 / 35 / 38	40 / 42 / 49	42 / 45 / 49
	Dimension	W x H x D (mm)		722 x 290 x 187	802 x 297 x 189	1080 x 335 x 226	
	Weight	Kg		8	8	14	14
Outdoor	Refrigerant / Compressor Type		R410A / DC Inverter				
	Outdoor Noise Level	dB(A)		55	55	59	61
	Dimension	W x H x D (mm)		720 x 495 x 270	800 x 554 x 333	845 x 702 x 363	946 x 810 x 410
	Weight	Kg		23	32	45	60
Piping Connections	Liquid Pipe Size	mm(inch)	6.35 (1/4")				9.52 (3/8")
	Gas Pipe Size		9.52 (3/8")	12.70 (1/2")			15.9 (5/8")
	Max. Piping Length	Metre	25			30	
	Max. Piping Height		10			20	



Features



Standard
Wireless
Controller



3D Air flow



Timer



Turbo Mode



Sleep Mode



Louver Position
Memory Function



Auto Restart
Function



Self-diagnosis and
Auto-protection

Note:

1. Unit comes with standard wireless controller.
2. Cooling capacity is based on indoor temp. of 27°C DB / 19°C WB, and outdoor temp. of 35°C DB.
3. This specification is subjected to change without prior notice.
4. Pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

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