

5 TICKS Multi SPLIT AIRCON

Midea



Avigator

SMART SAVE MATTERS

MIDEA GROUP

is a Fortune 500 company, with robust business growth across multiple sectors. We believe in humanizing technology and provide customized solutions for SmartHome appliances, electro-mechanical, building technologies, robotic & automation and digital innovation.

Leading Pioneer



Midea

The World's No.1 Air Treatment Brand For 4 Consecutive Years



Midea

The World's No.1 Residential Inverter Air Conditioner Company for 2 Consecutive Years

Robust Enterprise



#246 on the Fortune Global 500

Empower Society

China Top 50 Sustainable Development Industrial Enterprises

Midea Group was awarded by Forbes for its outstanding performance in green manufacturing, carbon neutrality, sustainable development and ESG construction.

Connected Worldwide



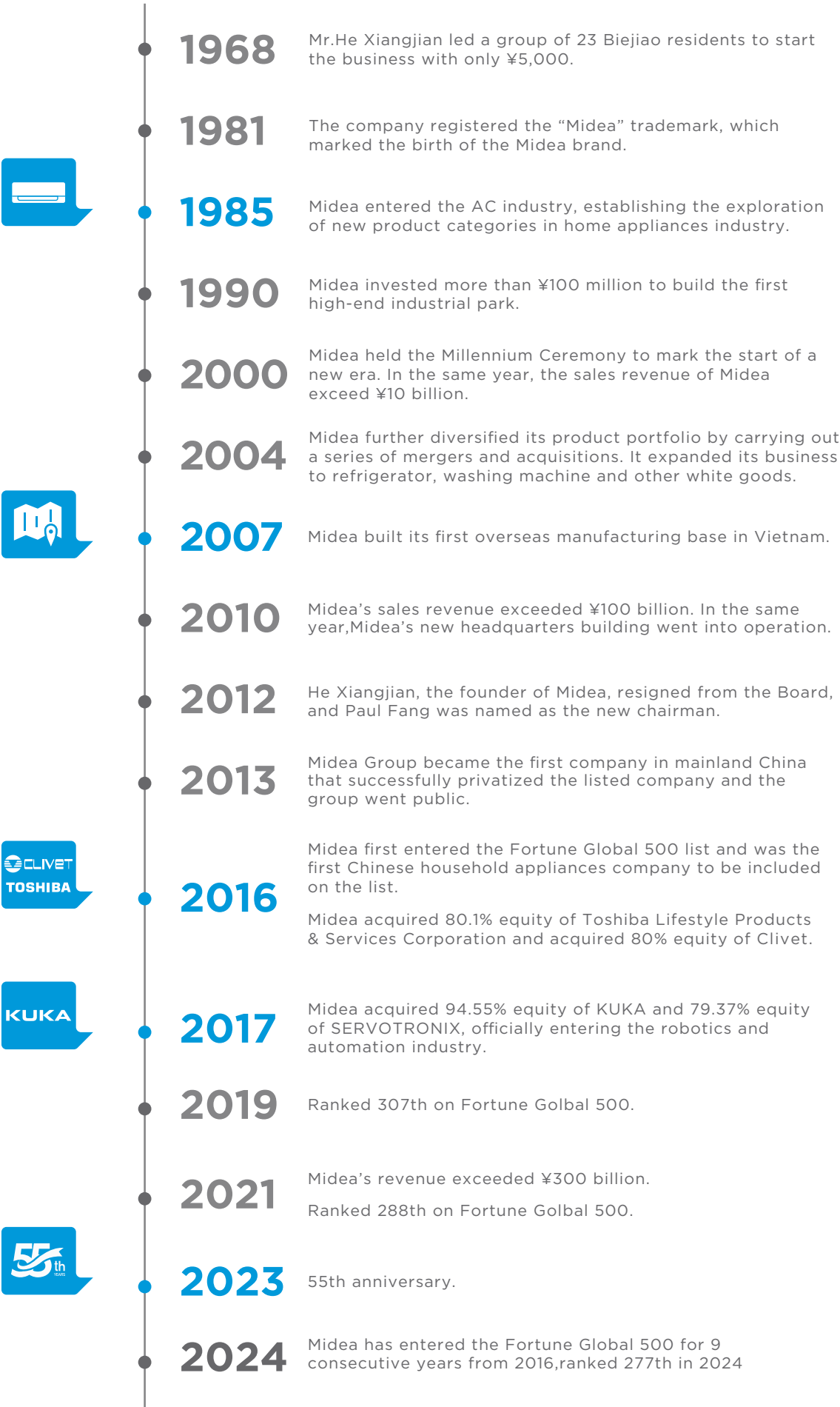
#Worldclass Sponsorship with Manchester City

Midea Group and Manchester City have been kicked off global partnership since 2020 and launched several award-winning campaigns.



Enterprise History

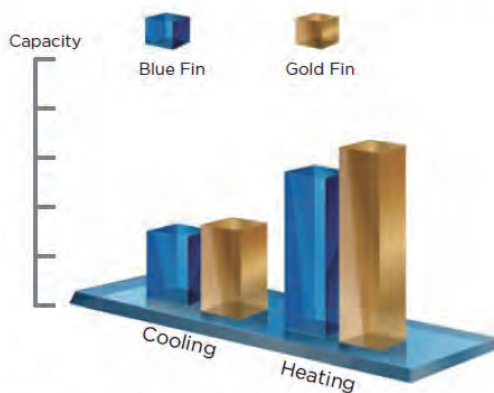
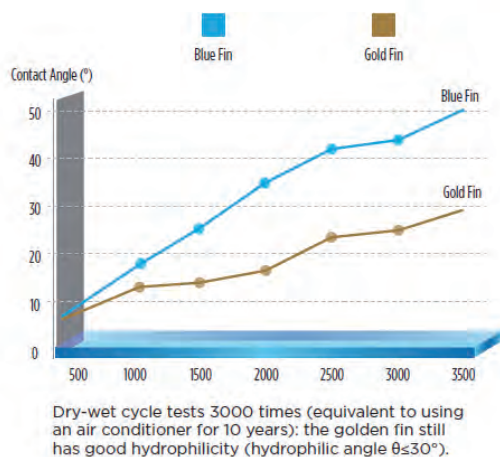
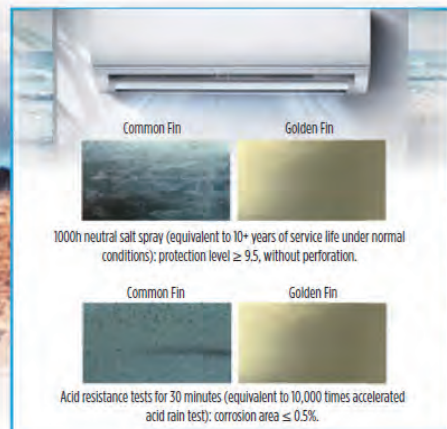
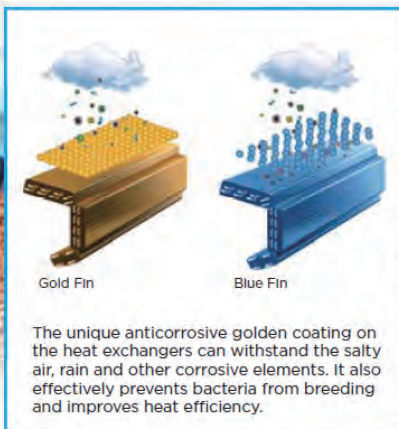
Keep forging ahead and embrace what's next.



Golden Fin

(Evaporator coil only)

The golden finned hydrophilic coil efficiently prevents bacteria from breeding and spreading, creating a healthy and comfortable environment. It can also improve heating efficiency by accelerating defrosting. The unique anti-corrosive gold plating can withstand salty air, rain and other corrosive elements.



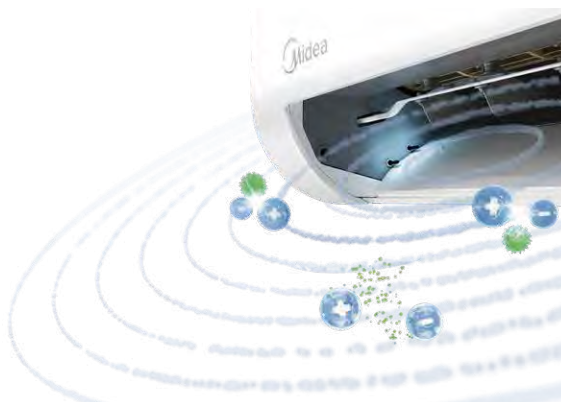
After one year of operation, the prototype with golden coating shows better performance in all working conditions than the prototype with blue coated foil.

Ion Sterilization

After the single-stage boost circuit is powered on, a large number of energetic positive and negative ions are generated through the electric field, which can destroy and eliminate floating bacteria and viruses in the air.

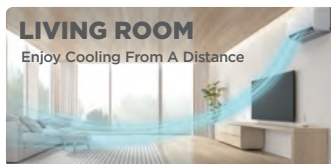
99%* Virus Elimination

*Tested by Guangdong Detection Center of Microbiology, Report No. 2020FM06196R02E, Refer to GB 21551.3-2010 Appendix A, 120 min, turbo mode, 30m³ test chamber size.



Turbojet Engine System

Higher Efficiency, Larger Air Volume, Stronger Cooling



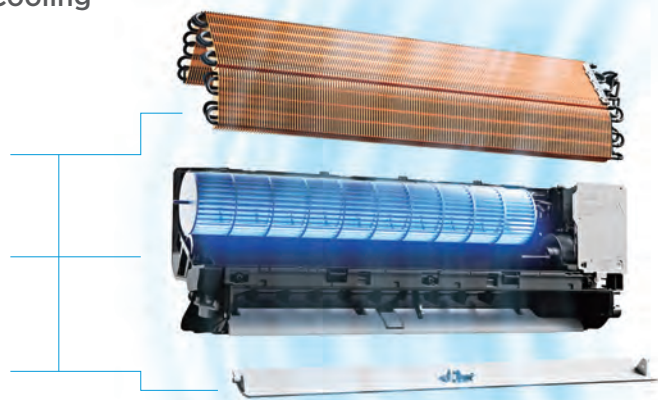
Evaporator
Larger evaporator for higher heat exchange efficiency

AAir Volume +15mm U Tube +2 More

Cross Flow Fan
Larger cross flow fan brings a stronger cooling experience.

Length +12mm Diameter +6mm

Rotating Deflector
Larger swing angle, Further air distance.



COOL FLASH

The latest generation of COOLFLASH achieves faster cooling speed, stronger air circulation, larger swing angle, and further airflow distance through dual upgrades of hardware and software.

With one press of the COOLFLASH button, your room can be quickly cooled down to the desired temperature, immersing you in an evenly cool room.

*3 Tested by Midea Lab for 10-minute cooling. The room temp of 1.5HP Avigator AC dropped by 6°C, while Midea 1.5HP non-inverter AC dropped by 4.8 °C, with an initial room temp is 36°C, and the outdoor temp is 43°C, 60% RH.

*4 Tested on the 1.5HP Avigator AC in turbo mode by Midea Lab, the farthest distance refers to a wind speed of no less than 0.3m/s

25%^{*3} Faster Cooling
v.s. Non-Inverter AC

6°C in 10min from 36°C to 30°C

AAir Volume

835M³/h

Air Distance^{*4}

9.2M



Prime Guard

Built to Last

Prime technologies in reliability and durability Guard comfort cool.

Wide Voltage Operation

Thanks to Ultra Electronic Control System, Midea's Inverter can work stably in 80V-265V*. Whether it is the peak of urban electricity consumption or the shortage of power supply in remote areas, it can always work consistently and smoothly.

CONVENTIONAL 184V 265V
MIDEA 80V 265V

* The voltage operation range of BP3 is 80-265V, BP2 is 150-265V, and 18k and above is 120-265V.



Reliable PCB with UV Conformal Coating

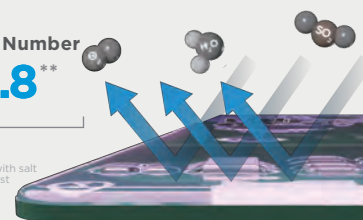
Curing using UV light, Greener and with 2x Thicker and Higher Density Protection

Corrosion Area <0.02%* **Rating Number 9.8****

Verified by **intertek**

* Depended on the using industrial environment with salt contamination (Ref. ISO 21207:2015, Annex A, test method B, JIS Z 2371:2015 Annex JC)

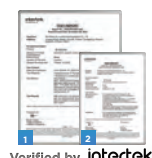
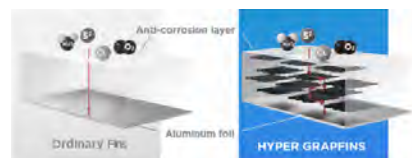
** The full rating number is 10.



HYPER GRAPFINS™

12.5X* Corrosion Resistance than Blue Coated Fins

Graphene is a single monolayer of carbon atoms, tightly bound in a hexagonal honeycomb lattice. When graphene is added to the anti-corrosion layer, the density of the layer can be improved to resist corrosion.



Verified by **intertek**



AUTO DEDUSTING



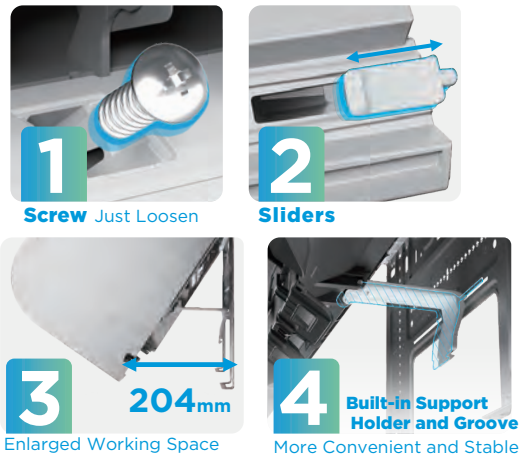
When the AC is turned off, the fan blade of the outdoor unit will automatically rotate in reverse to get rid of the accumulated sand and dust, ensuring the AC is clean and operates well in any environment.

* The judgment standard of corrosion resistance is based on comparing the maximum corrosion area ratio of the rating number in JIS Z 2371:2015. Compared samples are Midea fins: Midea blue coated fins in HD2202-2/HW3308. Midea HYPER GRAPFINS in HD201V/HW3308.

Easy To Install

Pull-down Structure

Just loosen ONE screw to remove the PULL-DOWN Structure, and stretch out the Built-in Support Holder for enlarged working space and improved visibility, providing installers with a better installation solution.



* Please remove the support holder before installation in the case of a 5cm ceiling.

Installer-friendly Design



Easy To Maintain

Quick and Easy to Pull-out PCB

The Easier Solution for PCB Replacement

Maintenance efficiency increased by **32%**

5
steps



Open the Front Panel

Remove ONE screw from the Electronic Control Box

Take Away the Electronic Control Box Cover

Remove Wire Terminals

Pull Out the PCB

Pull-out Fan Motor

The Easier Solution for Fan Motor Replacement

Maintenance efficiency increased by **72%**

4
steps



Remove the Front Frame

Remove the Electronic Control Box

Take Away the Motor Bracket

Pull Out the Fan Motor

Built To Last

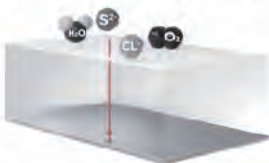


Prime Guard HYPER GRAPFINS

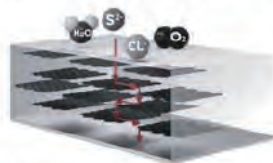
12.5X* Corrosion Resistance
than Blue Fin

* The judgment standard of corrosion resistance is based on comparing the maximum corrosion area ratio of the rating number in JIS Z 2371-2015. Compared samples are Midea fins.

Ordinary Coating

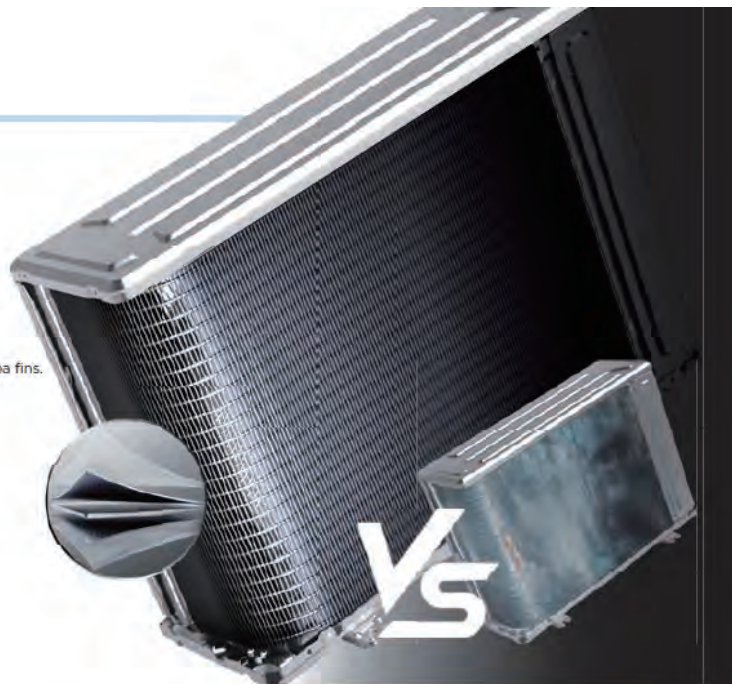


HYPER GRAPFINS



Graphene is a single monolayer of carbon atoms, tightly bound in a hexagonal honeycomb lattice.

When graphene is added to the anti-corrosion layer, the density of the layer can be improved to resist corrosion.



First Test Standard

20 to 50-year
-corrosion-resistance fin

Depended on the using industrial environment with salt contamination.



Verified by **intertek**
Third Party Agency

(Ref: ISO 2107: 2015, Annex A, test method B)

Second Test Standard

Midea Exclusive
Anti-aging Technology Test

After 240 hours UV test and 72 hours neutral salt spray(fog) test

HYPER GRAPFINS

0.02% | corrosion area*

12.5X | corrosion resistance than blue fin

*Compared samples are Midea fins



Third Test Standard

Stand Up to
Neutral Salt Spray
Test for 1500h



Diamond-Cut Outdoor Unit

The air outlet in the shape of an 'Archimedes' screw and the bionic blower wheel work together to reduce the noise generated by the outdoor unit of the air conditioner. The T-shaped top cover ensures the stable operation of the internal parts and the durability of the power system.



T-shaped top cover



Air outlet in the shape of an 'Archimedes' screw



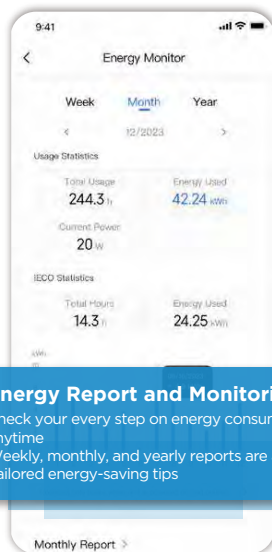
Diamond-cut design



Bionic blower wheel

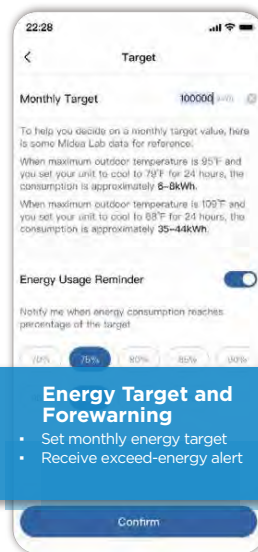
SMART LIFE, BETTER LIFE

Smart Energy Management



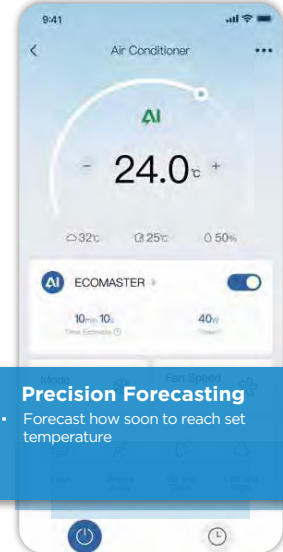
Energy Report and Monitoring

- Check your every step on energy consumption anytime
- Weekly, monthly, and yearly reports are available
- Tailored energy-saving tips



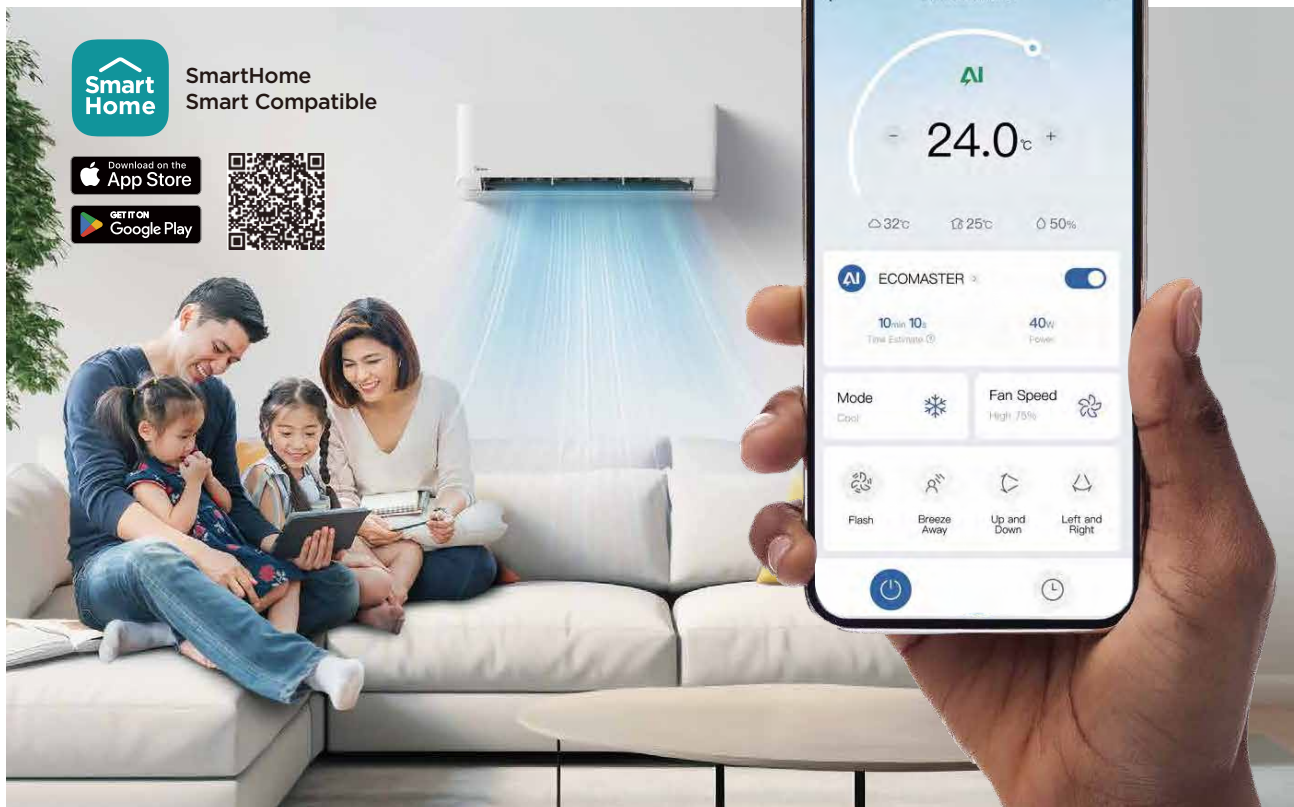
Energy Target and Forewarning

- Set monthly energy target
- Receive exceed-energy alert



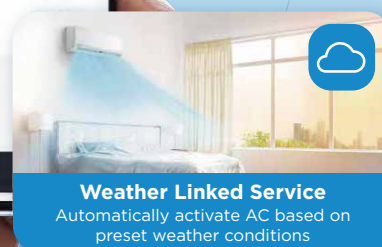
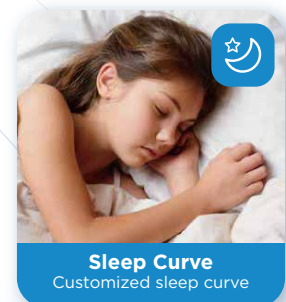
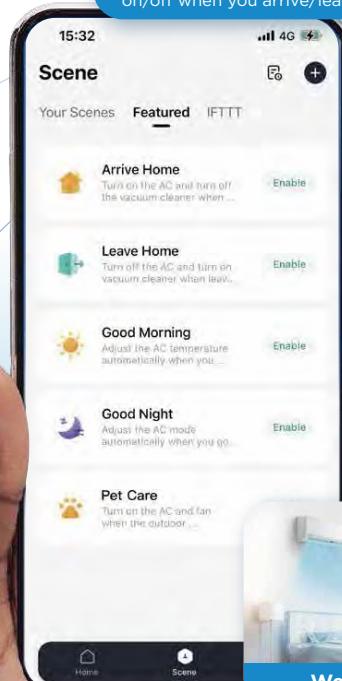
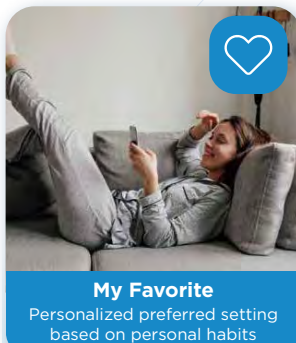
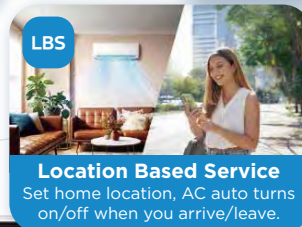
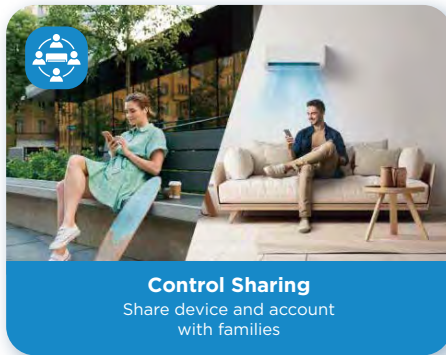
Precision Forecasting

- Forecast how soon to reach set temperature



Smart Scenario Application

Utilize the SmartHome App for smart connectivity, allowing convenient control anytime and anywhere without a remote control. Users can effortlessly adjust various comfort modes while relaxing at home, or start the cooling on your way home from work to enjoy a refreshing atmosphere as soon as they arrive.



Smart Ecological Connection

Midea air conditioning supports multiple device connections, including tablets, smart speakers, and smart watches, allowing you to control the air conditioning hands-free at home at any time. It also supports device sharing, so multiple users can enjoy coolness at will.

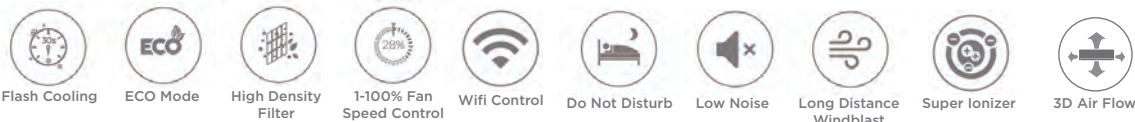


Midea Group Joins Connectivity Standards Alliance's Board of Directors

In 2022, Midea Group joined the Connectivity Standards Alliance (the Alliance) and became a new member of its Board of Directors, focusing on positively impacting consumers through seamless technology.



Specifications



Model - Indoor Unit		MEZID-09	MEZID-12	MEZID-18	MEZID-24
Power supply	V-Ph-Hz	220-240V / 1Ph / 50Hz			
Capacity	Btu/h	9000 (4305-10986)	12000 (5600-13000)	18000 (8380-21200)	24000 (9553-26272)
Input	W	18.0	18.0	30.0	41.0
Rated Current	A	0.15	0.15	0.24	0.32
Wifi Port		Built-In	Built-In	Built-In	Built-In
Indoor Air Flow (H / M / L)	m3/h	625 / 450 / 370	626 / 450 / 370	895 / 740 / 650	1190 / 890 / 740
Indoor Sound Level (H / M / L)	dB(A)	37.5 / 30.0 / 27.5	38.0 / 31.5 / 29.0	44.0 / 37.5 / 34.0	47.0 / 40.0 / 37.5
Dimension (W x D x H)	mm	825 x 199 x 286	826 x 199 x 286	986 x 216 x 305	1059 x 230 x 310
Packing (W x D x H)	mm	870 x 270 x 360	870 x 270 x 360	1035 x 295 x 380	1130 x 405 x 328
Net / Gross Weight	Kg	8.5 / 10.8	8.5 / 10.9	10.9 / 14.4	13.1 / 17.1
Piping	Liquid / Gas	mm	6.35 / 9.52	6.35 / 12.70	6.35 / 12.70
		inch	1/4" / 3/8"	1/4" / 1/2"	1/4" / 1/2"
	Drain	mm	19	19	19
Operation Temperature	°C	16~30	16~30	16~30	16~30
Application Area	m ²	21 ~ 31	30 ~ 43	34 ~ 50	42 ~ 61

Model - Outdoor Unit		MEZ-2M21E	MEZ-3M28E	MEZ-4M32E	MEZ-5M42E
Power supply	V-Ph-Hz	220-240V / 1Ph / 50Hz			
Capacity	Btu/h	16411 (6300 - 22300)	22655 (9030 - 28300)	24668 (10230 - 32100)	30230 (13130 - 40200)
	KW	4.81 (1.84 - 6.53)	6.64 (2.64 - 8.29)	7.23 (2.99 - 9.40)	8.86 (3.84 - 11.78)
Input	W	940	1330	1540	1890
COP (Full / Weighted)		(4.76 / 5.55)	(5.13 / 5.98)	(4.74 / 5.63)	(5.04 / 5.57)
Rated Current	A	4.4 (1.8 - 7.6)	5.84 (2.4 - 10.1)	6.77 (2.6 - 11.9)	8.3 (3.7 - 16.5)
Refrigerant Type	Kg	R32 / 1.15	R32 / 1.5	R32 / 1.9	R32 / 2.5
Outdoor Sound Level	dB(A)	51.0	56.0	56.0	59.0
Outdoor Unit	Dimension (W x D x H)	mm	805 x 330 x 554	890 x 342 x 673	946 x 410 x 810
	Packing (W x D x H)	mm	915 x 370 x 615	1030 x 438 x 750	1090 x 500 x 885
	Net / Gross Weight	Kg	33.6 / 37.0	44.4 / 48.6	48.4 / 52.6
Piping	Liquid / Gas	mm	6.35 (x2) / 9.52 (x2)	6.35 (x4) / 9.52 (x3) + 12.70 (x1)	6.35 (x5) / 9.52 (x3) + 12.70 (x2)
		inch	1/4" (x2) / 3/8" (x2)	1/4" (x4) / 3/8" (x3) + 1/2" (x1)	1/4" (x5) / 3/8" (x3) + 1/2" (x2)
	Max. Length (Total)	m	40	80	80
	Max. Length (Ind FCU)	m	25	35	35
	Max. Height	m	15	15	15
	Drain	mm	19	19	19
Operation temperature		21~43			
Energy Labelling Scheme					

Note:

1. Capacity is based on indoor temp 27°C DB / 19°C WB. Outdoor temp 35°C DB.
2. The specifications, design and other features are subject to change without prior notice.

Combination Capacity EZ Series

MEZ-2M21E		Capacity of Each Indoor (KW)					Total Capacity (KW)			Running Current (Amp)			Input (KW)		
Operation	Indoor	A Room	B Room	C Room	D Room	E Room	Rated	Min.	Max.	Min.	Rated	Max.	Min.	Rated	Max.
1 Room	9	2.60	-	-	-	-	2.60	1.33	3.35	1.16	2.75	3.90	0.14	0.59	0.85
	12	3.50	-	-	-	-	3.50	1.33	3.80	1.22	4.00	4.84	0.15	0.86	1.09
	18	4.70	-	-	-	-	4.70	1.33	5.40	1.31	5.60	7.23	0.16	1.20	1.63
2 Rooms	9+9	2.35	2.35	-	-	-	4.70	1.41	6.30	1.30	4.60	7.90	0.15	1.01	1.80
	9+12	2.04	2.66	-	-	-	4.70	1.41	6.30	1.30	4.60	7.90	0.15	1.01	1.80
	9+18	1.63	3.07	-	-	-	4.70	1.45	6.40	1.30	4.50	7.90	0.15	1.00	1.80
	12+12	2.35	2.35	-	-	-	4.70	1.41	6.30	1.30	4.60	7.90	0.15	1.01	1.80
	12+18	1.94	2.76	-	-	-	4.70	1.50	6.50	1.30	4.50	7.90	0.15	1.00	1.80

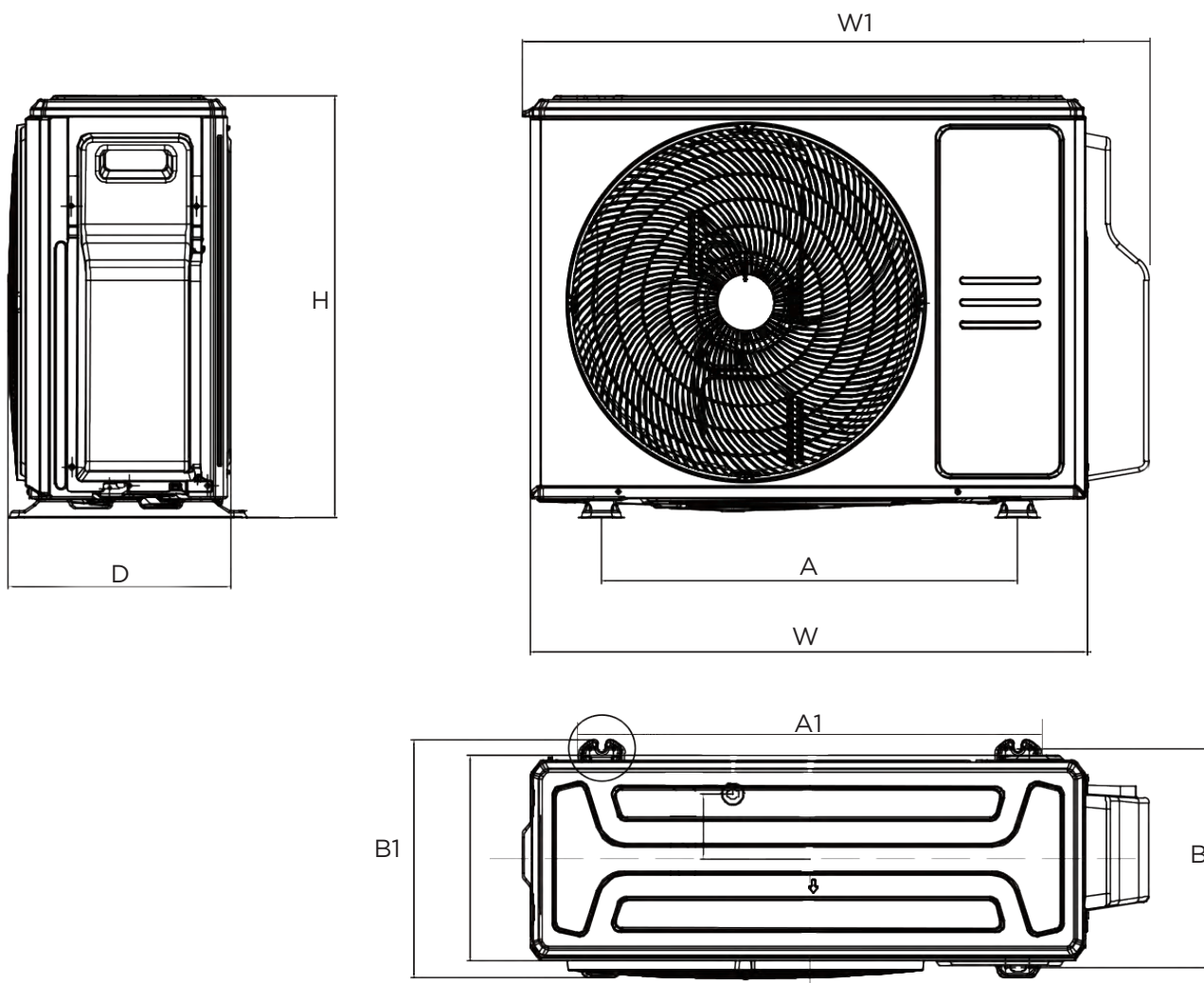
MEZ-3M28E		Capacity of Each Indoor (KW)					Total Capacity (KW)			Running Current (Amp)			Input (KW)		
Operation	Indoor	A Room	B Room	C Room	D Room	E Room	Rated	Min.	Max.	Min.	Rated	Max.	Min.	Rated	Max.
1 Room	9	2.60	-	-	-	-	2.60	1.55	3.35	1.54	2.74	4.21	0.18	0.59	0.95
	12	3.50	-	-	-	-	3.50	1.55	3.80	1.62	4.00	4.84	0.19	0.86	1.09
	18	5.30	-	-	-	-	5.30	1.55	5.60	1.70	6.29	7.23	0.20	1.36	1.63
2 Rooms	9+9	2.60	2.60	-	-	-	5.20	1.92	6.20	1.70	5.87	8.59	0.20	1.27	1.96
	9+12	2.45	3.25	-	-	-	5.70	1.92	6.30	1.70	6.43	8.73	0.20	1.39	1.99
	9+18	1.90	3.80	-	-	-	5.70	1.92	6.60	1.70	6.43	9.15	0.20	1.39	2.08
	12+12	2.85	2.85	-	-	-	5.70	1.92	6.50	1.70	6.43	9.01	0.20	1.39	2.05
	12+18	2.28	3.42	-	-	-	5.70	1.92	6.80	1.70	6.43	9.42	0.20	1.39	2.15
	18+18	2.85	2.85	-	-	-	5.70	1.92	7.00	1.70	6.43	9.70	0.20	1.39	2.21
3 Rooms	9+9+9	1.90	1.90	1.90	-	-	5.70	1.95	7.60	1.70	5.42	9.15	0.20	1.17	2.08
	9+9+12	1.78	1.78	2.14	-	-	5.70	1.95	7.60	1.70	5.42	9.15	0.20	1.17	2.08
	9+9+18	1.43	1.43	2.84	-	-	5.70	1.95	7.80	1.70	5.42	9.39	0.20	1.17	2.14
	9+12+12	1.68	2.01	2.01	-	-	5.70	1.95	7.80	1.70	5.42	9.39	0.20	1.17	2.14
	9+12+18	1.32	1.75	2.63	-	-	5.70	1.95	7.90	1.70	5.42	9.51	0.20	1.17	2.17
	12+12+12	1.90	1.90	1.90	-	-	5.70	1.95	7.80	1.70	5.42	9.39	0.20	1.17	2.14

MEZ-4M32E		Cooling Capacity (KW)					Total Capacity (KW)			Running Current (Amp)			Input (KW)		
Operation	Indoor	A Room	B Room	C Room	D Room	E Room	Rated	Min.	Max.	Min.	Rated	Max.	Min.	Rated	Max.
1 Room	9	2.60	-	-	-	-	2.60	1.70	3.35	1.75	2.74	4.21	0.20	0.59	0.95
	12	3.50	-	-	-	-	3.50	1.70	3.80	1.82	3.98	4.84	0.21	0.86	1.09
	18	5.30	-	-	-	-	5.30	1.70	5.60	1.90	6.29	7.23	0.22	1.36	1.63
	24	6.10	-	-	-	-	6.10	1.70	6.20	2.00	7.40	7.99	0.23	1.60	1.80
2 Rooms	9+9	2.60	2.60	-	-	-	5.20	2.05	7.00	2.00	6.01	10.02	0.23	1.30	2.26
	9+12	2.60	3.50	-	-	-	6.10	2.05	7.30	2.00	7.05	10.45	0.23	1.53	2.35
	9+18	2.25	4.50	-	-	-	6.75	2.05	7.48	2.00	7.81	10.70	0.23	1.69	2.41
	9+24	1.85	4.95	-	-	-	6.80	2.05	7.74	2.00	7.86	11.08	0.23	1.70	2.50
	12+12	3.35	3.35	-	-	-	6.70	2.05	7.30	2.00	7.75	10.45	0.23	1.68	2.35
	12+18	2.74	4.11	-	-	-	6.85	2.05	7.48	2.00	7.92	10.70	0.23	1.71	2.41
	12+24	2.30	4.59	-	-	-	6.89	2.05	7.74	2.00	7.97	11.08	0.23	1.72	2.50
	18+18	3.45	3.45	-	-	-	6.90	2.05	7.48	2.00	7.97	10.70	0.23	1.72	2.41
3 Rooms	18+24	3.00	3.99	-	-	-	6.99	2.05	7.74	2.00	8.08	11.08	0.23	1.75	2.50
	9+9+9	2.25	2.25	2.25	-	-	6.75	2.10	7.92	2.00	6.56	10.33	0.23	1.42	2.33
	9+9+12	2.05	2.05	2.75	-	-	6.85	2.10	8.01	2.00	6.65	10.45	0.23	1.44	2.36
	9+9+18	1.72	1.72	3.45	-	-	6.89	2.10	8.27	2.00	6.70	10.79	0.23	1.45	2.43
	9+9+24	1.54	1.54	4.10	-	-	7.18	2.10	8.62	2.00	6.98	11.25	0.23	1.51	2.54
	9+12+12	1.87	2.49	2.49	-	-	6.85	2.10	8.01	2.00	6.65	10.45	0.23	1.44	2.36
	9+12+18	1.59	2.12	3.18	-	-	6.89	2.10	8.27	2.00	6.70	10.79	0.23	1.45	2.43
	9+12+24	1.44	1.91	3.83	-	-	7.18	2.10	8.62	2.00	6.98	11.25	0.23	1.51	2.54
	9+18+18	1.39	2.80	2.80	-	-	6.99	2.10	8.27	2.00	6.79	10.79	0.23	1.47	2.43
	12+12+12	2.30	2.30	2.30	-	-	6.90	2.10	8.01	2.00	6.70	10.45	0.23	1.45	2.36
	12+12+18	1.97	1.97	2.95	-	-	6.89	2.10	8.27	2.00	6.70	10.79	0.23	1.45	2.43
	12+12+24	1.80	1.80	3.58	-	-	7.18	2.10	8.62	2.00	6.98	11.25	0.23	1.51	2.54
4 Rooms	12+18+18	1.80	2.69	2.69	-	-	7.18	2.10	8.27	2.00	6.98	10.79	0.23	1.51	2.43
	9+9+9+9	1.80	1.80	1.80	1.80	-	7.20	2.16	8.80	2.00	6.90	11.50	0.23	1.52	2.60
	9+9+9+12	1.66	1.66	1.66	2.22	-	7.20	2.16	9.06	2.00	6.90	11.72	0.23	1.52	2.64
	9+9+9+18	1.46	1.46	1.46	2.90	-	7.28	2.16	9.42	2.00	6.95	12.18	0.23	1.53	2.75
	9+9+9+24	1.28	1.28	1.28	3.44	-	7.28	2.16	9.42	2.00	6.95	12.18	0.23	1.53	2.75
	9+9+12+12	1.54	1.54	2.06	2.06	-	7.20	2.16	9.06	2.00	6.90	11.72	0.23	1.52	2.64
	9+9+12+18	1.37	1.37	1.82	2.72	-	7.28	2.16	9.42	2.00	6.95	12.18	0.23	1.53	2.75
	9+12+12+12	1.44	1.92	1.92	1.92	-	7.20	2.16	9.06	2.00	6.90	11.72	0.23	1.52	2.64
	9+12+12+18	1.29	1.71	1.71	2.57	-	7.28	2.16	9.42	2.00	6.95	12.18	0.23	1.53	2.75
	12+12+12+12	1.80	1.80	1.80	1.80	-	7.20	2.16	9.06	2.00	6.90	11.72	0.23	1.52	2.64

Combination Capacity EZ Series

MEZ-5M42E		Cooling Capacity (KW)					Total Capacity (KW)			Running Current (Amp)			Input (KW)		
Operation	Indoor	A Room	B Room	C Room	D Room	E Room	Rated	Min.	Max.	Min.	Rated	Max.	Min.	Rated	Max.
1 Room	9	2.60	-	-	-	-	2.60	1.74	3.35	2.09	2.74	4.21	0.24	0.59	0.95
	12	3.50	-	-	-	-	3.50	1.74	3.80	2.16	4.00	4.84	0.24	0.86	1.09
	18	5.30	-	-	-	-	5.30	1.74	5.60	2.23	6.29	7.23	0.25	1.36	1.63
	24	7.00	-	-	-	-	7.00	1.78	7.10	2.30	8.60	9.41	0.26	1.86	2.12
2 Rooms	9+9	2.60	2.60	-	-	-	5.20	2.23	7.00	2.30	6.50	10.02	0.26	1.41	2.26
	9+12	2.61	3.49	-	-	-	6.10	2.23	7.30	2.30	7.63	10.45	0.26	1.65	2.35
	9+18	2.63	5.27	-	-	-	7.90	2.23	8.56	2.30	9.62	12.19	0.26	2.08	2.72
	9+24	2.18	5.82	-	-	-	8.00	2.23	9.04	2.30	9.74	12.88	0.26	2.11	2.87
	12+12	3.50	3.50	-	-	-	7.00	2.23	7.98	2.30	8.52	11.37	0.26	1.84	2.53
	12+18	2.96	4.44	-	-	-	7.40	2.23	8.56	2.30	8.91	12.19	0.26	1.96	2.72
	12+24	2.47	4.93	-	-	-	7.40	2.23	9.04	2.30	8.91	12.88	0.26	1.96	2.87
	18+18	3.95	3.95	-	-	-	7.90	2.23	8.56	2.30	9.47	12.19	0.26	2.08	2.72
	18+24	3.39	4.51	-	-	-	7.90	2.23	9.04	2.30	9.47	12.88	0.26	2.08	2.87
3 Rooms	24+24	3.95	3.95	-	-	-	7.90	2.23	9.04	2.30	9.47	12.88	0.26	2.08	2.87
	9+9+9	2.40	2.40	2.40	-	-	7.20	2.27	9.61	2.30	8.47	13.23	0.26	1.86	2.95
	9+9+12	2.37	2.37	3.16	-	-	7.90	2.27	9.61	2.30	9.23	13.23	0.26	2.03	2.95
	9+9+18	2.05	2.05	4.10	-	-	8.20	2.27	9.80	2.30	9.55	13.50	0.26	2.10	3.01
	9+9+24	1.76	1.76	4.68	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	9+12+12	2.16	2.87	2.87	-	-	7.90	2.27	9.61	2.30	9.23	13.23	0.26	2.03	2.95
	9+12+18	1.90	2.52	3.78	-	-	8.20	2.27	9.80	2.30	9.55	13.50	0.26	2.10	3.01
	9+12+24	1.64	2.19	4.37	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	9+18+18	1.64	3.28	3.28	-	-	8.20	2.27	9.80	2.30	9.55	13.50	0.26	2.10	3.01
	9+18+24	1.45	2.89	3.86	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	9+24+24	1.30	3.45	3.45	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	12+12+12	2.63	2.63	2.63	-	-	7.89	2.27	9.61	2.30	9.23	13.23	0.26	2.03	2.95
	12+12+18	2.34	2.34	3.51	-	-	8.19	2.27	9.80	2.30	9.55	13.50	0.26	2.10	3.01
	12+12+24	2.05	2.05	4.10	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	12+18+18	2.05	3.08	3.08	-	-	8.21	2.27	9.80	2.30	9.55	13.50	0.26	2.10	3.01
4 Rooms	12+18+24	1.83	2.73	3.64	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	12+24+24	1.64	3.28	3.28	-	-	8.20	2.27	10.09	2.30	9.55	13.89	0.26	2.10	3.10
	9+9+9+9	2.10	2.10	2.10	2.10	-	8.40	2.32	11.44	2.30	8.66	15.65	0.26	1.90	3.49
	9+9+9+12	1.94	1.94	1.94	2.58	-	8.40	2.32	11.44	2.30	8.66	15.65	0.26	1.90	3.49
	9+9+9+18	1.72	1.72	1.72	3.44	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+9+24	1.52	1.52	1.52	4.04	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+12+12	1.80	1.80	2.40	2.40	-	8.40	2.32	11.44	2.30	8.66	15.65	0.26	1.90	3.49
	9+9+12+18	1.61	1.61	2.15	3.23	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+12+24	1.43	1.43	1.92	3.82	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+18+18	1.43	1.43	2.87	2.87	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+18+24	1.29	1.29	2.58	3.44	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+12+12+12	1.68	2.24	2.24	2.24	-	8.40	2.32	11.44	2.30	8.66	15.65	0.26	1.90	3.49
	9+12+12+18	1.52	2.02	2.02	3.04	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+12+12+24	1.36	1.81	1.81	3.62	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+12+18+18	1.36	1.81	2.72	2.72	-	8.61	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	12+12+12+12	2.10	2.10	2.10	2.10	-	8.40	2.32	11.44	2.30	8.66	15.65	0.26	1.90	3.49
	12+12+12+18	1.91	1.91	1.91	2.87	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
5 Rooms	12+12+12+24	1.72	1.72	1.72	3.44	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	12+12+18+18	1.72	1.72	2.58	2.58	-	8.60	2.32	11.63	2.30	8.85	15.91	0.26	1.95	3.54
	9+9+9+9+9	1.72	1.72	1.72	1.72	1.72	8.60	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70
	9+9+9+9+12	1.61	1.61	1.61	1.61	2.16	8.60	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70
	9+9+9+9+18	1.45	1.45	1.45	1.45	2.90	8.70	2.58	12.50	2.30	8.10	16.73	0.26	1.78	3.73
	9+9+9+9+24	1.32	1.32	1.32	1.32	3.52	8.80	2.58	12.69	2.30	8.19	16.99	0.26	1.80	3.79
	9+9+9+12+12	1.52	1.52	1.52	2.02	2.02	8.60	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70
	9+9+9+12+18	1.37	1.37	1.37	1.84	2.75	8.70	2.58	12.50	2.30	8.10	16.73	0.26	1.78	3.73
	9+9+12+12+12	1.44	1.44	1.91	1.91	1.91	8.61	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70
	9+9+12+12+18	1.31	1.31	1.74	1.74	2.61	8.71	2.58	12.50	2.30	8.10	16.73	0.26	1.78	3.73
	9+12+12+12+12	1.36	1.81	1.81	1.81	1.81	8.60	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70
	9+12+12+12+18	1.72	1.72	1.72	1.72	1.72	8.60	2.58	12.40	2.30	8.01	16.60	0.26	1.76	3.70

Outdoor Dimension



Model	Ticks	W	H	D	W1	A	A1	B	B1	Net W (Kg)
Multi Split										
MEZ-2M21E	5	805	554	330	874	511	569	317	346	33.6
MEZ-3M28E	5	890	673	342	990	663	737	348	380	44.4
MEZ-4M32E	5	890	673	342	990	663	737	348	380	48.4
MEZ-5M42E	5	946	810	410	1034	673	746	403	465	67.0

NOTE

[illegible]



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