



As High As 7 Star
Energy Rating



7 year
warranty



Midea EOS

Keep Cool with More Ease



Midea, established in 1968 is a public company listed and since July 2016 a Fortune 500 company offering one of the most comprehensive ranges in the home appliances industry. Midea specializes in air treatment (residential and commercial solutions), refrigeration, laundry, cooking appliances, small kitchen appliances, water appliances, floor care and lighting.

Midea is My True Blue Idea

Our objective is to deliver the best home solutions for every Australia family. Our home solutions are inspired by the ideas and needs of our Australian guests. Therefore, we created the slogan "Midea is My True Blue Idea".

MD Appliances Pty Ltd

Founded in 2018 as MD Appliances Pty Ltd, we proudly represents Midea's Air conditioning products in Australia. Our mission is to bring Midea's world-class air conditioning solutions to the Australian market, ensuring that homes and commercial buildings alike benefit from cutting-edge technology, energy efficiency, and superior comfort.



7 years parts and labor warranty

For Hi-Wall/ Ducted/ Cassette/ VRF / Heat pump/ Window Box A/C



5 years parts and labor warranty

For Window Box A/C



2 years parts and labor warranty

For Heavy Commercial Products



Local after sales service and support



Prime Guard



Healthy Air Management

I - CLEAN

Midea Inverter AC undergoes a 6-step cleaning process for the IDU evaporator and ODU condenser, followed by high temperature steam sterilization at 56°C for over 30 minutes. Keeping the AC clean and performing well.

99.99%* Sterilization



Staphylococcus aureus



E. Coli



H1N1



EV71

Total
62* mins

10min



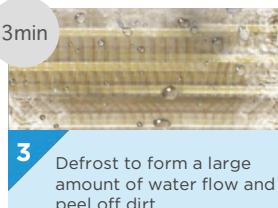
1 Water start to condense, get ready for deep wash

10min



2 Condensated water gets frosting, removing dirt adhered to the evaporator

3min



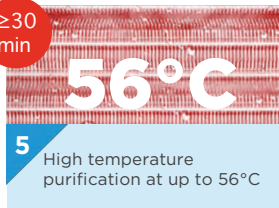
3 Defrost to form a large amount of water flow and peel off dirt

7min



4 High temperature cleaning via steam, removing moisture and dust

≥30 min



5 High temperature purification at up to 56°C

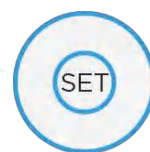
2min



6 Fresh air supply

How to enter “i-clean” mode through remote controller?

Press “SET” → Choose “CLEAN” mode → Click “OK” to activate



* The total cleaning time will vary according to the actual operating environment, and the longest time is 102 minutes for cooling and heating model.

ALL THE INSTALLATION WORKS GET EASY

Easy Indoor Unit Installation

41%

Faster in
Installation

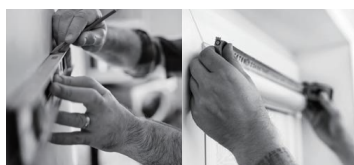
Ordinary Indoor Unit

693s

Midea EOS

407s

Unlike ordinary AC's installation steps as below,
Midea EOS installs faster and easier, making it more installer-friendly.



Multiple Position
Measurement & Adjustment



Complicated Wiring Steps
Difficult Connecting



Small Connection Space

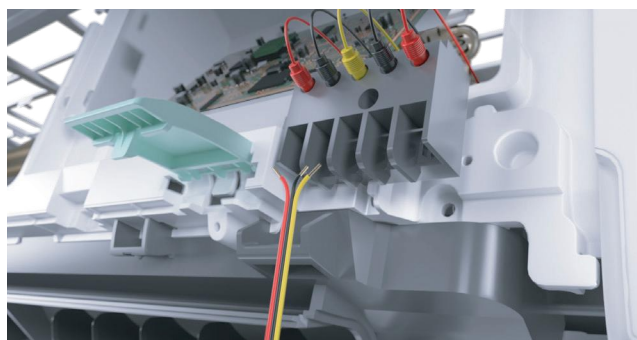
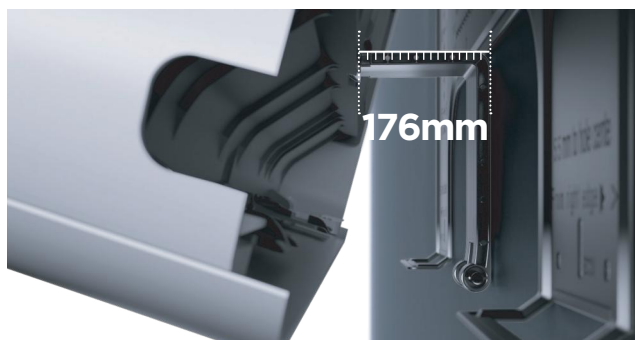


Large Gap In Between

Easy Wiring In 3 Seconds

176mm large piping space with installation support clip.

Front-placed E-BOX for convenient access wiring just opening the front panel.



Easy Maintenance

76%

Faster in
PCB Replacement

Ordinary Indoor Unit

Disassemble 1172s | Assemble 1543s

Midea EOS

Disassemble 72s | Assemble 1263s

Ordinary Indoor Unit



Midea EOS



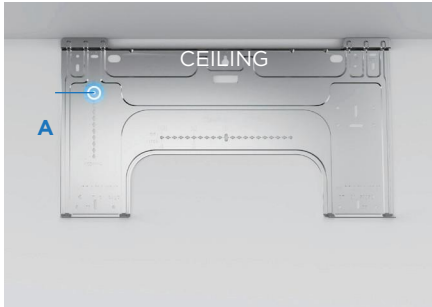
ALL THE INSTALLATION WORKS GET EASY

Easy Measure and Fix Without Extra Tools

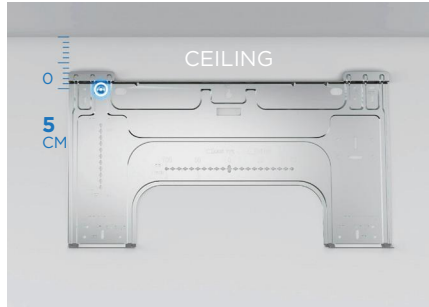
Super slim mounting plate with built-in scale and horizontal meter. Measure, mark and fix with just one plate.



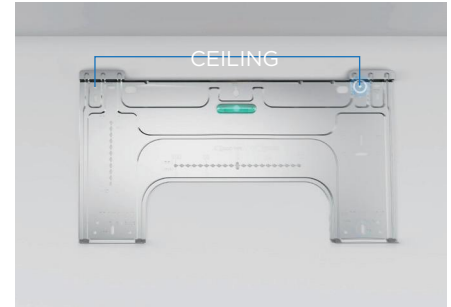
DO NOT NEED



STEP 1: Mark the **SPOT A** according to the instruction of scale-on-plate



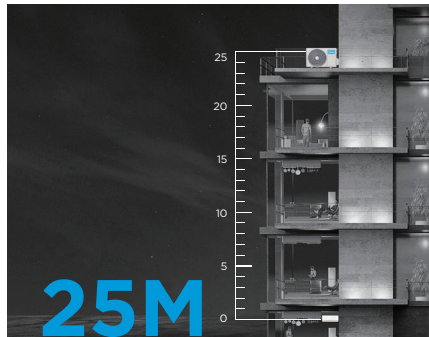
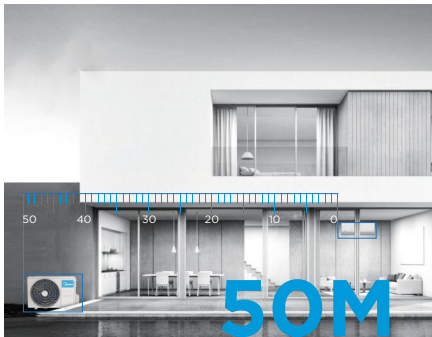
STEP 2: Move down the plate until the punch hole to the **SPOT A**



STEP 3: Locate the punch hole on other side with the Horizontal Meter on plate for precise levelling

Flexible Space Cooling Solution

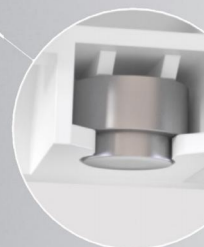
Max. **25M** Piping Height and **50M** Piping Length. Requires Min. **5CM** Of Ceiling Distance



Easy Clean

No need to bother opening up the front panel anymore.

Clean you filter as often as you want. 6 round magnetic connectors on the filter, the cover filter can be easily removed and put back just witin 1 soft 'click'.



Easy to Clean

www.tuv.com
ID 1111238406

Easy to Cool with More Comfort

Quickly cools from corner to corner, so you're always comfortable wherever you are. Thanks to the front E-box and PCB design that releases more space for a larger airvolume in and out, the Midea EOS delivers you the stronger cooling performance with lower monthly energy bills.



50s Faster Cooling



7.7 meters Further Airflow

Easy to Cool with Less Energy

Thanks to the inverter technology, Midea EOS only consumes 1.13kw/h during a cool night with 8 hours. You can stay not only cool, but also stay green and energy efficient.



● ECOMASTER

- Presence detection for optimized operation
- Stable operation frequency as low as 12Hz

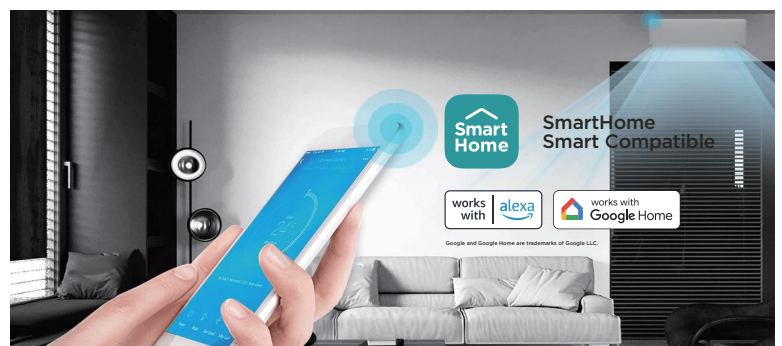


● 7 STARS ENERGY RATING

- 4th gen alpha chip with precise-control algorithm
- Inverter Quattro compressor with Step-less speed control

Easy to Cool with Smart

Wherever you are, you can keep your home comfortable using the SmartHome APP. Start up your air conditioner on the way home to enjoy crisp, cool air the moment you walk in the door. The possibilities for comfort and convenience are endless.



Product Specification

Midea EOS



Market Model			MFEP26VA-N/ MFEP26VA-W	MFEP35VA-N/ MFEP35VA-W	MFEP50VA-N/ MFEP50VA-W	MFEP70VA-N/ MFEP70VA-W	MFEP80VA-N/ MFEP80VA-W
Remark			2.6kW	3.5kW	5.0kW	7.0kW	8.0kW
Power supply		V-PH-HZ	220-240V, 1Ph,50Hz	220-240V, 1Ph,50Hz	220-240V, 1Ph,50Hz	220-240V, 1Ph,50Hz	220-240V, 1Ph,50Hz
Cooling (Standard conditions)	Capacity	KW	2.6	3.5	5.00	7.00	8.00
	Min	KW	1.10	1.500	2.80	3.20	3.25
	Max	KW	3.10	3.900	6.70	7.90	8.56
	Input	W	490	760	1250	1893	2295
	Current	A	2.22	3.37	5.5	8.29	10.5
	EER	W/W	5.3	4.61	4.00	3.7	3.40
	Standby power	W	1.0	1.0	1.0	1.0	1.0
	AEER	W/W	5.3	4.6	4.0	3.7	3.5
	TCSPF (hot/Mix/cold)		8.79/8.08/8.46	7.84/7.42/7.87	6.27/5.94/6.26	6.08/5.74/6.11	5.90/5.66/5.97
	Seasonal star (hot zone)		7.0	6.0	4.5	4.5	4.0
	Seasonal star (Mixed zone)		6.5	5.5	4.0	4.0	4.0
	Seasonal star (cold zone)		6.5	6.0	4.5	4.5	4.0
Heating (Standard conditions)	Capacity	KW	2.7	3.65	5.3	8.8	9.0
	Min	KW	1.10	1.20	2.00	2.08	2.08
	Max	KW	3.20	3.90	7.00	9.20	9.20
	Input	W	487	776	1325	2359	2530
	Current	A	2.31	3.44	5.8	10.33	11.5
	COP	W/W	6	4.7	4.00	3.74	3.50
	Standby power	W	1.0	1.0	1.0	1.0	1.0
	ACOP	W/W	5.5	4.7	4.0	3.7	3.6
	HSPF (hot/Mix/cold)		5.80/5.44/5.10	5.72/5.06/4.50	5.03/4.35/3.69	5.07/4.32/3.77	5.04/4.24/3.69
	Seasonal star (hot zone)		4.0	4.0	3.5	3.5	3.5
	Seasonal star (Mixed zone)		3.5	3.5	2.5	2.5	2.5
	Seasonal star (cold zone)		3.5	3.0	2.0	2.0	2.0
Rated Power Input		W	2300	2300	3200	4050	4050
Rated Current		A	10.5	10.5	15	17.5	17.5
Connection wiring		MM ²	1.0x4	1.0x4	1.5x4	1.5x4	1.5x4
Compressor	Type		ROTARY	ROTARY	ROTARY	/	/
	Brand		GMCC	GMCC	GMCC	GMCC	GMCC
Indoor air flow (Turbo/Hi/Mi/Lo/Silence)		M ³ /H	840/580/ 415/330/316	840/580/ 415/330/316	1050/824/ 608/494/300	1555/1438.8/ 1048.9/865.5/0	1555/1438.8/ 1048.9/865.5/0
Indoor noise level Trubo/(Hi/Mi/Lo/Silence)		DB(A)	38/32/30/25	38/32/30.5/24.5	40.5/34.5/30.5/26	49/43/31/24.5	49/43/31/24.5
Indoor noise level (sound power level)		DB(A)	51	56	59	60	60
Indoor unit	Dimension (W*D*H)	MM	795x225x295	795x225x295	965x239x319	1140x275x370	1140x275x370
	Packing (W*D*H)	MM	870x370x305	870x370x305	1045x400x325	1230x455x355	1230x455x355
	Net/Gross weight	KG	10.3/13.2	10.3/13.2	12.3/16.2	17.6/22.5	17.6/22.5
Outdoor air flow		M ³ /H	2200	2200	3500	3500	3500
Outdoor noise level (sound pressure level)		DB(A)	52.5	52.5	58	60.5	60.5
Outdoor noise level (sound power level)		DB(A)	57	58	69	65	67
Outdoor unit	Dimension (W*D*H)	MM	805x330x554	805x330x554	890x342x673	890x342x673	890x342x673
	Packing (W*D*H)	MM	915x370x615	915x370x615	995x398x740	995x398x740	995x398x740
	Net/Gross weight	KG	32.2/34.9	32.2/34.9	38.4/41.4	42.4/46.7	42.4/46.7
Refrigerant type (Units pre-charged for 10m pipe run)		KG	R32/0.9	R32/0.9	R32/1.1	R32/1.4	R32/1.4
Operation temperature		°C	17-30	17-30	17-30	17-30	17-30
Room temperature	Indoor (cooling/ heating)	°C	16 ~ 32/0 ~ 30	16 ~ 32/0 ~ 30	16 ~ 32/0 ~ 30	16 ~ 32/0 ~ 30	16 ~ 32/0 ~ 30
	Outdoor (cooling/heating)	°C	0 ~ 50/-15 ~ 24	0 ~ 52/-15 ~ 24	0 ~ 52/-15 ~ 24	-15 ~ 50/-15 ~ 24	-15 ~ 50/-15 ~ 24
Application area (Cooling Standard)		M ²	12 ~ 17	16 ~ 23	23 ~ 33	36 ~ 53	36 ~ 53

World's No.1 Residential Inverter Air Conditioning Company

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



1. Date source: Euromonitor International (Shanghai) Ltd., measured in terms of the company's production volume of its brands' residential inverter air conditioners and in terms of the company's total production volume of residential inverter air conditioners (including OEM brands) in 2022 and 2023, respectively, based on research completed in Aug 2023 and Aug 2024. Inverter air conditioners refer to air conditioners installed with variable-speed drives.
2. Data source: Euromonitor International (Shanghai) Limited; Consumer Appliances 25ed, retail volume sales in units, 2020 to 2024 data.

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