

INVERTER QUATTRO

R32 INVERTER

airstill

COOLING FOR
REAL COMFORT

R32 Inverter Split Wall Mounted

PRODUCT CATALOGUE

2026

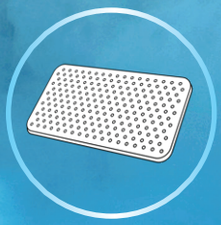
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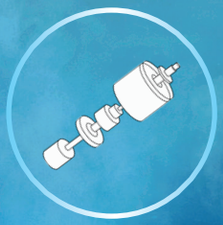


The All-new airstill Cooling

For those who demand the real comfort



Soft
World's 1st TwinFlap
with 7,928 Mini-hole Matrix



Speed
Cool Boost upon power-on
within 6 seconds



Surround
360° even cooling from both
S-winged side air-outlets



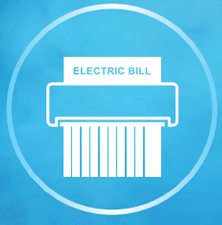
Silence
21dB Ultra-Quiet Operation
Better Life. Sweeter Dream.



Sense
Flexible Twin-flap Design
Choosing from 3-mode sensitive
care



Smart
App-based Smart Functions



Saving
Energy Saving Algorithm
Control

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SOFT All-New Air Dispersion Technology





World's 1st TwinFlap with Mini-holes

No more icy blasts of wind. With an outer and an inner flap. You can choose exactly how soft you want the wind to be. The double deflectors can evolutionarily deflect, bent, and scatter the cold airflow, offering multiple levels of softness of cooling.

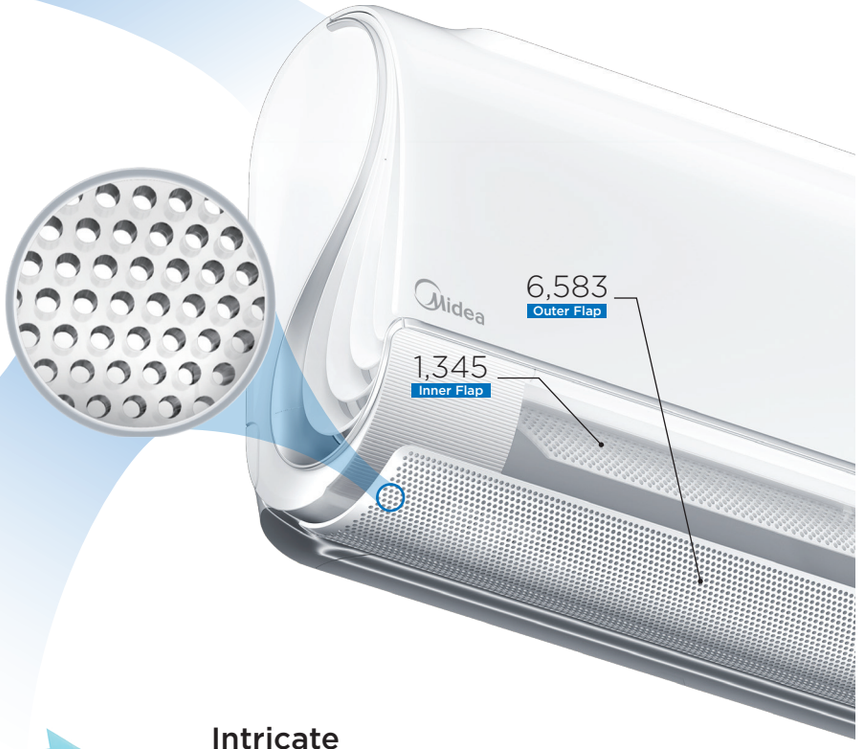
Mini-hole Matrix

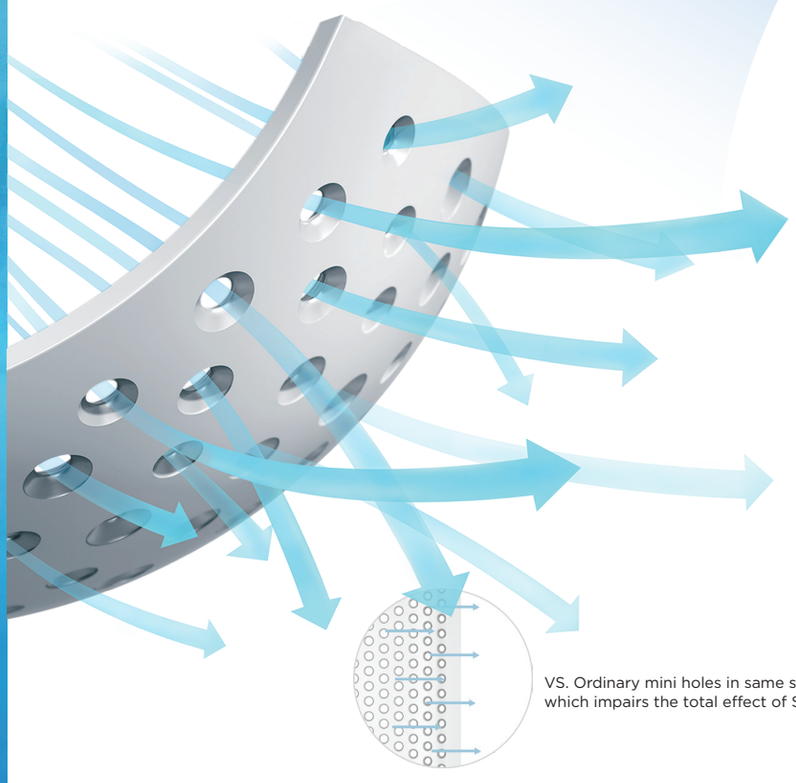
For Utmost Wind 'Elimination'

1,345 + 6,583 = 7,928

INNER FLAP OUTER FLAP

All 7,928 micro-holes on the two deflector flaps are designed to turn the air current into thousands of tiny strings of cool air moving in all directions. The matrix softens the airflow to the point where you can barely feel it, leaving you purely the cool.

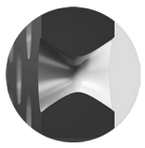




VS. Ordinary mini holes in same size and direction which impairs the total effect of SOFT cooling

Intricate Hourglass Design

The hourglass shaped structure of each mini hole disperses and mixes the cool air passing through the Twin-lap by pressurizing and then do-pressurizing it. Each micro-hole is in different sizes and directions, to ensure an even air dispersion effect and prevent water condensation on the deflectors



Hourglass-shaped cross-section

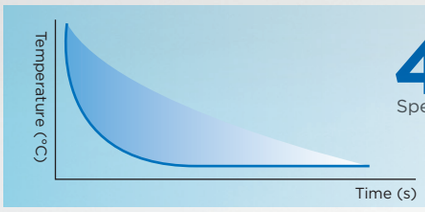


Air pressure and de-pressure

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SPEED | All-New Rapid Cooling

Cool your space in the Boost mode thanks to the high-speed fan and powerful compressor.



40s Speedy Cooling

COOLING MODE:
Air-outlet temperature drops to 23°C in 40s





Ultra-Wide-Angle Outlet Ultra-High-Speed Fan

With a 70mm-wide front outlet opening and a high speed cross flow fan wheel, the all new AirStill cools down your room in an unbelievable speed.

High-Frequency Inverter Quattro™

Inspired by the speed and robustness of a race car engine, the inverter compressor applied in the Air Still goes from 0-65Hz in 6 seconds and maintains steady performance once it gets there. As the heart of the AirStill, the Inverter Quattro™ allows it to offer powerful cooling performance like never before.



SURROUND | All-New Airflow Distribution

3-Way Air Distributing; 360° Cooling. Immersive. Even. Gentle.



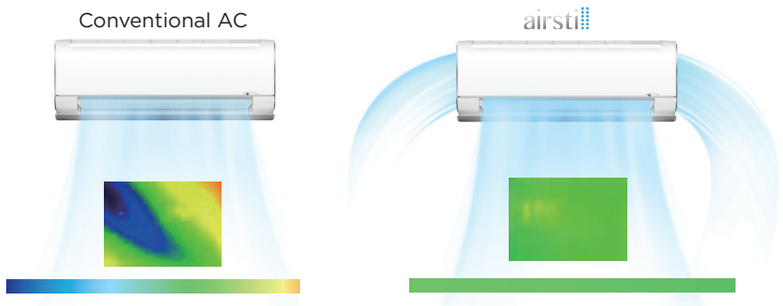
S-winged Design

Thanks to the signature S-wing outlet design on the both sides, the cool air is able to enter your space not just from the front, but also from the left and right of the AC. Enjoy an immersive cooling experience in a still air environment.



Tests show that 3 outlets perform better than 1

Conventional AC	airsti
Single air vent	3 air outlets in 3 directions ✓
Uneven warming/cooling	Consistent temperature room-wide ✓
Strong, direct airflow	No direct airflow, just cool ✓



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Silence

21 dB
Ultra-Quiet Operation



Better life. Sweeter dreams.

The all-new aerodynamic design of the air duct and fan lets cool air pass through smoothly with minimal friction, resulting in operating noise as low as 21 dB. That's as much noise as a growing flower makes. With AirStill, stay cool, calm, and serene deep into the night.

21 dB(A)	40 dB(A)	60 dB(A)	80 dB(A)
As quiet as growing flower	Library ambience	Moving car	Speeding train

Sense

Flexible Deflectors
Manipulation Design



Collaborative adjustment of the AirStill's TwinFlap creates flexible, sensitive cooling that adapts to your needs.

Select from airflow modes between gentle and very gentle with the changing, angled double deflectors for yourself and each member of your family. You can enjoy the cool in a still air environment with no harsh direct wind.



Wind Away



Wind Mild



Airstill

Smart

Versatile
App-based Smart Functions

Control Your AC, Anytime and Anywhere

Built-in WIFI Control

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.



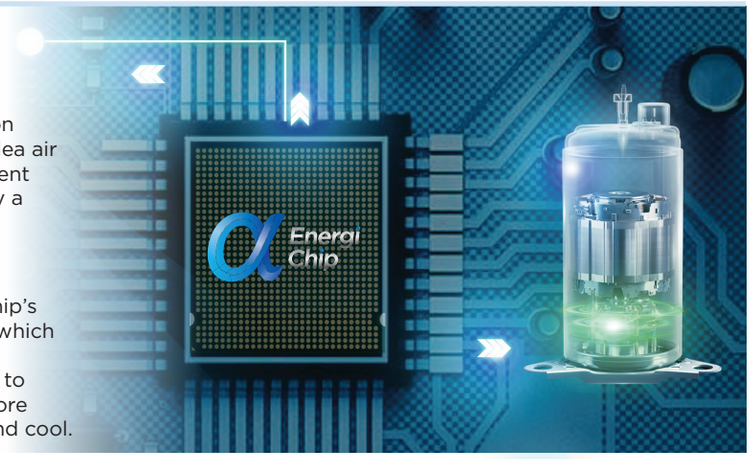
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Saving

All-New Cooling Efficiency

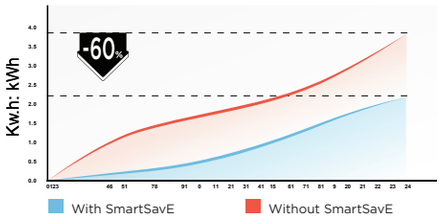
SmartSavE ieco Mode

Save your money as well as the worries on energy consumption with Midea's SmartSavE ieco mode. Simply power on your Midea air conditioner and select the mode for a full night's energy-efficient comfort. With the ultra-low energy needed, now you can enjoy a restful sleep.



Precise-Control Algorithm

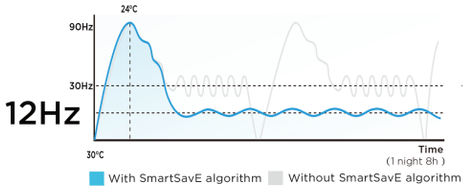
Midea's Innovative SmartSavE mode uses the Alpha Energy Chip's 4th SmartSavE Precise-control Inverter Deduction Algorithm, which enables the chip to do more precise signal receiving, accurate data processing, anticipating and prompt instructions sending to the compressor. This helps the inverter compressor to work more efficiently to save energy while ensuring you're comfortable and cool.



Just click the SmartSavE ieco button to activate the mode: your AC can keep you cool over an **8-hour** night period, saving up to 60% energy. *

SmartSavE ieco

** Data base on testing lab, term & condition apply.*



The Inverter Quattro™ supports continuous compressor operation at ultra-low speed of **12Hz**. Thanks to the SmartSavE precise-control algorithm, ultra-stable frequency is achieved with minor vibration which decreased by up to **16 times**.

4 INVERTER QUATTRO™ Energi Chip



GEARSHIFT ieco

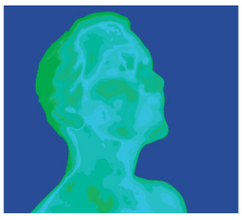
Midea inverter air conditioners offer three operating power options: 50%, 75%, and 100%.

You can choose a lower power level with the Gear button on the remote controller to conserve energy when you feel the cool is enough.

HEALTH



Temp.: 25° Humidity: 80%



Temp.: 25° Humidity: 50%

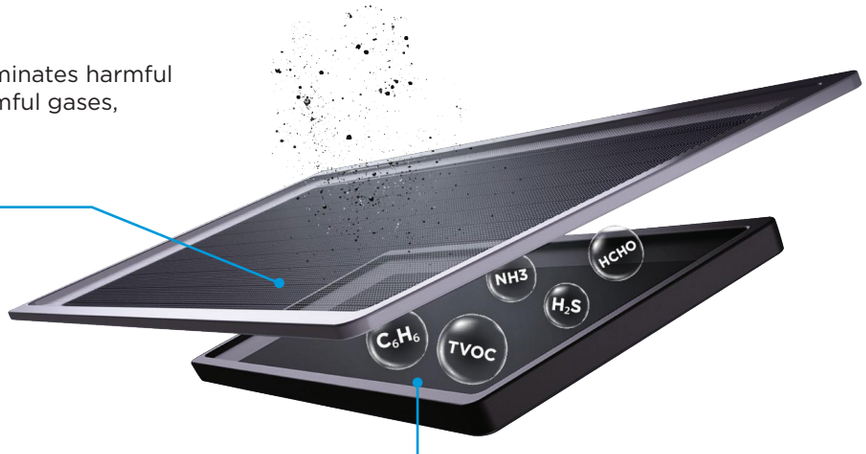
Humidity Control

The comfort in your room is not only about the temperature, but also the humidity level. With a Midea air conditioner, you can customize the humidity level as your room as you like (30–90%) through the MideaAIR app.

Cold Catalyst Filter

Dual Filtration Technology

Cold Catalyst filtration system thoroughly eliminates harmful substances and decomposes a variety of harmful gases, providing clean and healthy air for you.



STEP 1: High Density Pre Filter

Density pre filter can effectively prevent large particles such as pet hair, dust and other airborne particles.

Dust



Dog hair



Dead mitefeces



Fung

STEP 2: Micro Protection Filter

Cold catalyst filter can catalyze the reaction of various harmful gases, such as formaldehyde, ammonia, benzene, TVOC and hydrogen sulfide.

Pollen (Allergen), smoke, micro dust(under 0.3um)



Flower pollen



Bacteria



Car exhaust fumes



Smoke

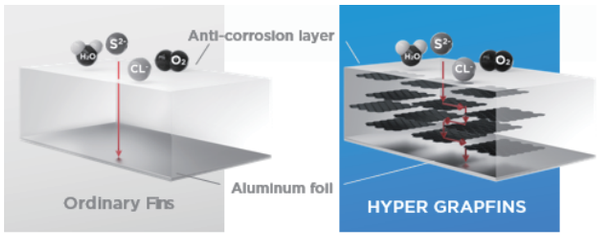
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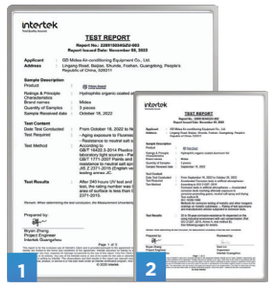
HYPER GRAPFINS™

12.5X*

Corrosion Resistance than Blue Coated Fins

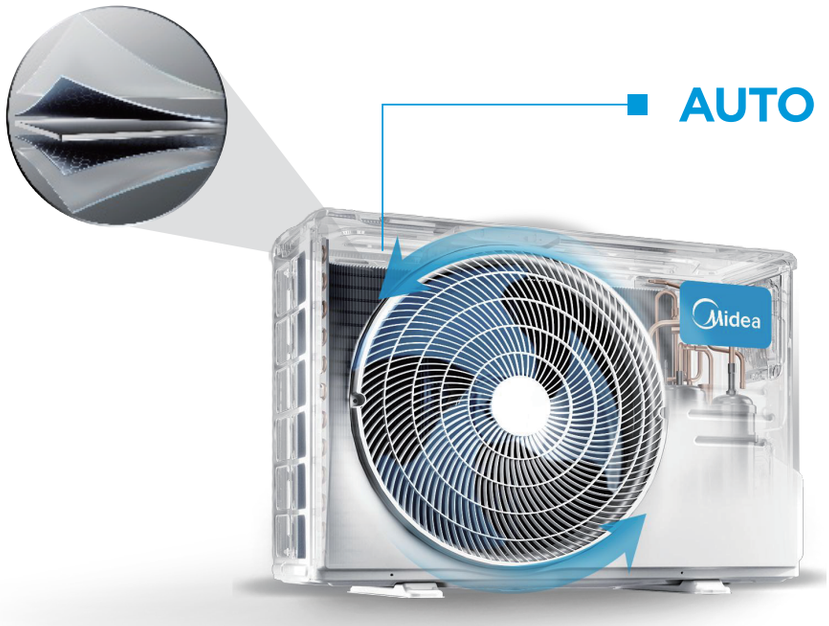
Graphene is a single monolayer of carbon atoms, tightly bound in a hexagonal honeycomb lattice. When graphene is added to the anti-corrosion layer, the density of the layer can be improved to resist corrosion.





Verified by intertek Total Quality. Assured.

* 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 HMD011/HW3308.



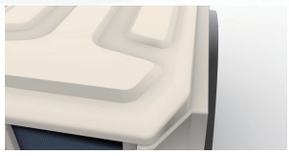
AUTO DEDUSTING

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.

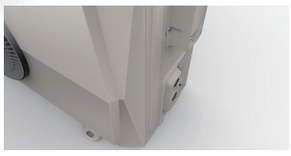


Diamond-Cut Outdoor Unit

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.









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FEATURES


Soft



Speed


Surround


HYPER GRAPFINS



iECO Mode


Gear Shift


Airstill


Cold Catalyst Filter


High Density Filter


ThermoStatic Technology


Self-cleaning


Diamond Cabinet


Do Not Disturb


Low Noise


Long Distance windblast


3D Airflow


Smart Control



1-100% Fan Speed Control (by Apps)


Humidity Control (by Apps)

APPEARANCE


Indoor Unit


Remote Control


Wired control (optional)


Outdoor Unit





airstil SPECIFICATIONS

Model	Indoor		MSFAB-10CRFN8-ID	MSFAB-13CRFN8-ID
	Outdoor		MSFAB-10CRFN8-OD	MSFAB-13CRFN8-OD
Cooling Capacity	Rated (Min~Max)	Btu/h	10,000 (3,166~12,966)	12,300 (3,166~12,966)
Power consumption	Rated (Min~Max)	W	700 (77~1,105)	946 (77~1,105)
Running current	Rated (Min~Max)	A	3.39 (0.35~4.88)	4.3 (0.35~4.88)
CSPF(Cooling seasonal performance factor)		Wh/Wh	6.69	6.33
Energy Efficiency Star Rating				
Power supply		V,Hz,Ph	220-240V~,50&60Hz,1Ph (power supply to indoor)	
Indoor unit	Fan motor type		Brushless DC Motor	
	Indoor air flow (H/M/L)	m^3/h	640/520/400	640/520/400
		cfm	376/306/235	376/306/235
	Indoor Sound level (H/M/L)	dB(A)	37/32/28	37/32/28
	Dimension(W*D*H)	mm	940x193x325	940x193x325
	Packing (W*D*H)	mm	1055x385x290	1055x385x290
	Net/Gross weight	Kg	10.54/13.62	10.54/13.62
Outdoor unit	Fan motor type		Brushless DC Motor	
	Outdoor air flow	m^3/h(cfm)	2,100 (1,235)	2,100 (1,235)
	Outdoor Sound level	dB(A)	57	57
	Dimension(W*D*H)	mm	765x303x555	765x303x555
	Packing (W*D*H)	mm	887x337x610	887x337x610
	Net/Gross weight	Kg	23.42/25.6	23.42/25.6
	Refrigerant Charge	g	R32/550g	R32/550g
	Design pressure	MPa	4.3/1.7	4.3/1.7
Refrigerant piping	Liquid side/ Gas side	mm(inch)	Φ6.35/Φ9.52(1/4"/3/8")	Φ6.35/Φ9.52(1/4"/3/8")
	Max. refrigerant pipe length	m	25	25
	Max. difference in level	m	10	10
Indoor-Outdoor connection wiring (Not included)			4x1.5 mm^2	4x1.5 mm^2
Power supply wiring (Not included)			3x1.5 mm^2	3x1.5 mm^2
Thermostat type			Wireless Remote Control, Build-in Smart control (Wired control optional)	

Remark:

1. The above design and specifications are subject to change of product improvement without prior notice.
2. The noise level data reflects the level in anechoic chamber.
3. All units are being tested and comply to ISO 5151, ISO 16358-1.

Midea Care Line
1300-22-0133

MIDEA SCOTT & ENGLISH ELECTRONICS SDN BHD (199001002951 (194517-X))
No. 16, Jalan Chan Sow Lin, 55200 Kuala Lumpur
- **PENANG BRANCH** NO.35, JALAN PERNIAGAAN GEMILANG 1, PUSAT PERNIAGAAN GEMILANG, 14000 BUKIT MERTAJAM, PULAU PINANG.
- **PERAK BRANCH** NO.12 & 12A, BERCHAM BISTARI 1, MEDAN BERCHAM BISTARI, 31400, IPOH, PERAK.
- **PAHANG BRANCH** NO.258, GROUND FLOOR, JALAN AIR PUTIH, TAMAN AIR PUTIH MEWAH, 25350 KUANTAN, PAHANG.
- **KELANTAN BRANCH** PT 1436, GROUND FLOOR, TAMAN KOPERATIF TANJUNG CHAT, 15300 KOTA BHARU, KELANTAN.
- **MELAKA BRANCH** NO.385L, TAMAN PERINGGIT JAYA, 75400 PERINGGIT, MELAKA.
- **JOHOR BRANCH** NO. 10, JALAN EKOPERNIAGAAN 1/24, ECO BUSINESS PARK 1, 81100 JOHOR BAHRU, JOHOR.
- **SABAH BRANCH** INANAM SURIA COMMERCIAL CENTRE, LOT B, UNIT 0-9, UNIT 1-9, GRD. FLOOR & 1ST FLOOR, 88450, KOTA KINABALU, SABAH.
- **SARAWAK BRANCH** 1ST FLOOR, LOT 8517, STUTONG COMMERCIAL CENTRE, JALAN STUTONG, 93350 KUCHING, SARAWAK.

Dealer's Stamp:



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