

Wonder

Cools wonders like a split AC





Industry 1st CoolFlash
Designed for Middle East T3

Non-stop Cooling **61°C**

100% Cooling Capacity **52°C**

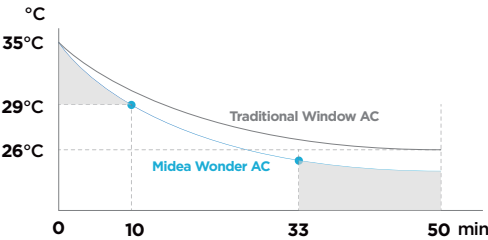
The entire room cools **6°C** (in 10 Mins)

Verified by **Intertek**
The Quality Assured

Verified by Intertek(Certificate No.: CB02-TICK-C02-EE-0000115)

Wide Range Flash Cooling

The exclusive CoolFlash blue button is thoughtfully programmed in Midea Wonder AC. With just one press of the CoolFlash button, your room could be quickly cooled down to your desired temperature.

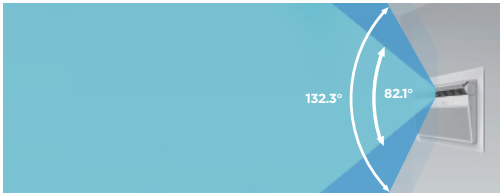


**UP to 34%
Fast Cooling**
than traditional window ac

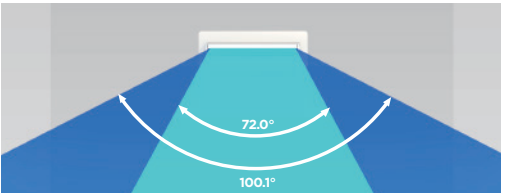


+63%
Wider Range Cooling

The Wonder AC features wider vertical and horizontal swings coupled with further airflow distance, ensuring each and every corner of your room is cooled at all times.



Vertical Swing



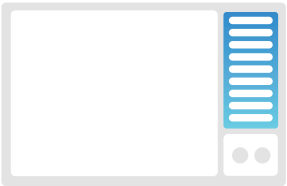
Horizontal Swing

Traditional Window AC

Midea Wonder AC

Bigger Air Outlet Area

Compared with traditional window ACs, Midea Wonder AC enlarged the air outlet in both length and width, increased up to 10.3% outlet area for wider cooling.



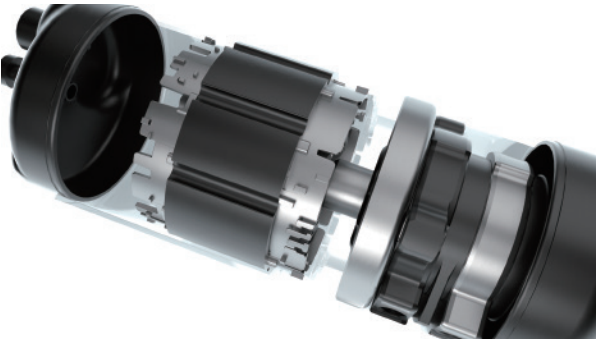
Traditional Window AC
38203mm²



Midea Wonder AC
42140mm²

Energy Saving Inverter Tech

First window AC in the market engineered with inverter technology, it can cool more with considerably less power.



1st

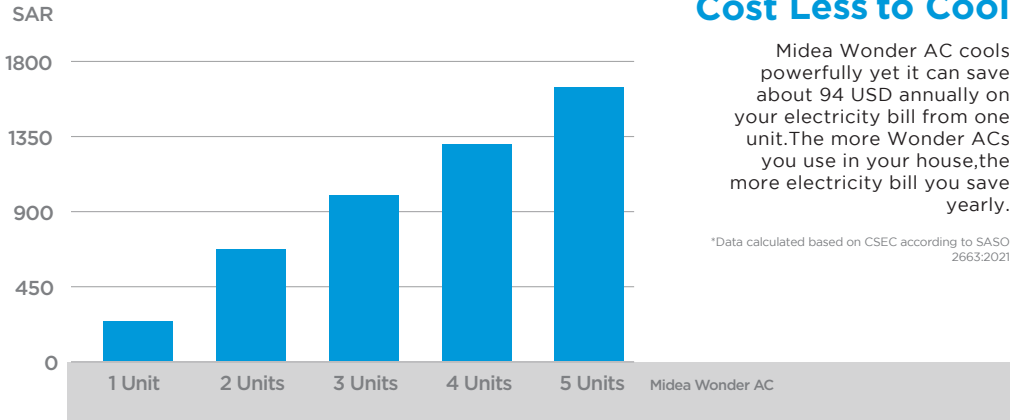
Window AC

with Inverter Tech

Up to

26%

Energy Savings*



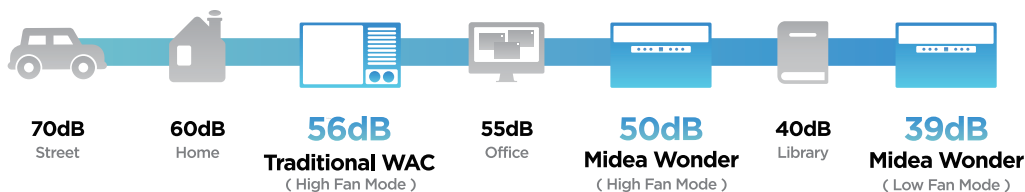
Ultra Quiet Operation

Constructed differently to cut off humming operation noise, the wonder AC operates at as low as 39dB.

4X Quieter

than traditional WAC in high fan mode

*Data calculated based on ISO 3745-2015, ISO 3741-2010, ISO 13261-1:1998



Smart & Voice Control

Midea Wonder AC comes with a remote controller, has wireless smart control feature, and works with the Google Assistant and Amazon Alexa. So you can change settings via simple app control or with voice commands.

Remotely switch on/off

Weekly timer function

Power consumption calculation

Sleep curve mode

Set preferred temperature

SmartHome Smart Compatible

works with alexa

works with Google Home

Download on the App Store

GET IT ON Google Play

Smart Home

Product Specification

Model		WDV18CWG	WDV18HWG	WDV24CWG	WDV24HWG	WDV25CWG
Power Supply		V,Hz,Ph	230V-60Hz,1Ph	230V-60Hz,1Ph	230V-60Hz,1Ph	230V-60Hz,1Ph
SEER			11.40	11.05	11.10	11.15
Energy Class			D	D	D	D
Cooling (T1)	Capacity	Btu/h	18000/5.28	17600/5.16	20500/6.0	20200/5.91
	Input	W	1765	1725	2010	1980
	Current	A	7.90	7.60	8.90	9.60
	EER	Btu/h/W	10.20	10.20	10.20	10.20
Cooling (T3)	Capacity	Btu/h	15500/4.53	15100/4.44	16000/4.68	15700/4.59
	Input	W	2120	2080	2195	2150
	Current	A	9.50	9.20	9.70	10.50
	EER	Btu/h/W	7.30	7.25	7.30	7.30
Heating	Capacity	W	/	3250	/	3250
	Input	W	/	3680	/	3680
	Current	A	/	16.00	/	16.00
	COP	W/W	/	0.9	/	0.9
Rated Input Consumption		W	2500	3680	2700	3680
Rated Current		A	12	16	15	16
Indoor side air flow (Turbo/Hi/Mi/Lo)		m3/h	805/755/655/560	805/755/655/560	860/805/700/600	860/800/700/600
Indoor side noise level (Turbo/Hi/Mi/Lo/Silence)		dB(A)	51.5/50/48/46/39	51.5/50/48/46/39	55.5/53.5/52/51.5/40	55.5/53.5/52/51.5/40
Outdoor side noise level (Hi)		dB(A)	67	67	67	67
Refrigerant type		Kg	R410A/0.71	R410A/0.71	R410A/0.90	R410A/0.90
Design pressure		MPa	4.8/1.5	4.8/1.5	4.8/1.5	4.8/1.5
Plug type			2.5x3/no-plug	2.5x3/no-plug	2.5x3/no-plug	2.5x3/no-plug
Control Type			Remote Control	Remote Control	Remote Control	Remote Control
Operation temp	Indoor(cooling/heating)	°C	17-35//	17-35//	17-35//	17-35//
	Outdoor(cooling/heating)	°C	18-52//	18-52//	18-52//	18-52//
Dimension (W*D*H)		mm	660x785x430	660x785x430	660x785x430	660x785x430
Packing (W*D*H)		mm	892x725x505	892x725x505	892x725x505	892x725x505
Net/Gross Weight		Kg	47.5/50.5	47.5/50.5	49.1/52.1	51.5/54.5

 Prime Guard

 TropicPRO



Standard features:

-  Eco Mode
-  Flash Cooling
-  Energy Saving Inverter Tech
-  Wide Range Cooling
-  Ultra Quiet
-  Smart Control



Product Specification

Model			WDV18CDWG WDV18CDWKGSA	WDV18EDWG WDV18EDWKGSA	WDV25CDWG WDV25CDWKGSA
Power Supply		V,Hz,Ph	230V-60Hz,1Ph	230V-60Hz,1Ph	230V-60Hz,1Ph
SEER			11.40	11.05	10.60
Energy Class			D	D	D
Cooling (T1)	Capacity	Btu/h	18000/5.28	17600/5.16	24200/7.10
	Input	W	1765	1725	2689
	Current	A	7.90	7.60	11.93
	EER	Btu/h/W	10.20	10.20	9.00
Cooling (T3)	Capacity	Btu/h	15500/4.53	15100/4.44	20500/6.0
	Input	W	2120	2080	3200
	Current	A	9.50	9.20	13.90
	EER	Btu/h/W	7.30	7.25	6.40
Heating	Capacity	W	/	3250	/
	Input	W	/	3680	/
	Current	A	/	16.00	/
	COP	W/W	/	0.9	/
Rated Input Consumption		W	2500	3680	3400
Rated Current		A	12	16	16
Indoor side air flow (Turbo/Hi/Mi/Lo)		m3/h	755/655/560	780/680/560	815/615/520
Indoor side noise level (Turbo/Hi/Mi/Lo/Silence)		dB(A)	52/49/48/46/43	52/50/48/46/39.3	56.6/55/54.5/53.5/44
Outdoor side noise level (Hi)		dB(A)	68	68	70
Refrigerant type		Kg	R32/0.52	R32/0.52	R32/0.72
Design pressure		MPa	4.6/1.5	4.6/1.5	4.8/1.5
Plug type			2.5x3/no-plug	2.5x3/no-plug	2.5x3/no-plug
Control Type			Remote Control	Remote Control	Remote Control
Operation temp	Indoor(cooling/heating)	°C	17-35//	117-35/0-27	17-35//
	Outdoor(cooling/heating)	°C	18-52//	18-52/-5-24	18-52//
Dimension (W*D*H)		mm	660x785x430	660x785x430	660x785x430
Packing (W*D*H)		mm	892x725x505	892x725x505	892x725x505
Net/Gross Weight		Kg	46.8/50.3	47.5/50.3	50.3/52.9

 Prime Guard

 TropicPRO

Standard features:

-  Eco Mode
-  Flash Cooling
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-  Wide Range Cooling
-  Ultra Quiet
-  Smart Control





Rooted in Saudi Arabia, **Shaker Group** forms a robust network, opening doors for regional ventures, hosting global brands and fostering lasting bonds- Our commitment to our partners' needs drives our journey, which evolved from Jeddah beginnings to a major distribution network. Hussein and AL-Hassan Ghazi Shaker Bros. For Modern Trading Co. LTD is the latest company to carry our legacy the way others have since the group's founding in 1950 Utilizing AC expertise, we've redefined home appliances and AC solutions for the Saudi market. Our dedicated teams ensure an exceptional customer experience, embodying our ethos in every interaction

Midea Group is a world leading technology group offering diversified products, forming 7 business segments mix with the combination of both our To C and To B businesses, including Smart Home, Industrial Technology, Building Technology, KUKA, New Energy, Midea Healthcare and ANNT0 Logistics. Midea is committed to improving lives by adhering to the principle of "Creating Value for Customers". Midea focuses on continuous technological innovation to improve products and services, and to make life more comfortable and pleasant.

Founded in 1968 in Guangdong, China, after 58 years, Midea has successfully transformed into a world's leading technology group with multi-category, multiple business, and vertical integration around core technology.

The company's total revenue was USD 64.3 billion in 2025, YOY increase of 14.8%, Net profit attributable to shareholders of the company was USD 6.2 billion, YOY increase of 16.98%, all of which set new historical records for the company.

Midea Residential Air Conditioner Division (Midea RAC) is a business unit under Midea Group, integrating R&D, manufacture, sales, design, installation, and after-sales service, one of the world's leading HVAC manufacturer and professional air management solution provider.