

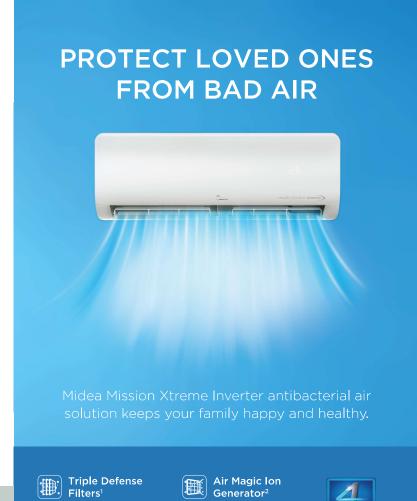


Product Leaflet 2022

Mission Xtreme Inverter

Split AC



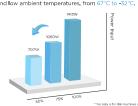




Energy Saving ------

High-Ambient Cooling Low- Ambient Heating

Applying the inverter technology to Midea's strong inverter compressor system. Midea's air conditioner can work at extremely high and low ambient temperatures, from 67°C to -32°C.



Energy Saving With Inverter Technology



High-efficiency Fan Blade and Ducts









The optimized air fan and ducts deliver the same airflow in with 30 percent less power thanks to the advanced designs. It makes Midea's air conditioner an unbeatable choice for energy saving.

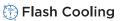
\30% Power Required for Same Air-volume

Powerful Cooling -----

---3D Airflow







Thanks to the Inverter Quattro™s High Frequency Racer Tech, Media air conditoner is able to lower the room temperatures.

Comfort -----

ThermoStatic Technology

Keeping you steadily cool within \pm 0.5 °C

Thanks to the precise control of the Inverter Quattro $^{\text{in}}$'s micro-chip, Midea's air conditioner can easily maintain the desired temperature by varying the compressor speed wit repeatedly turning on and off, keeping you feel comfortab steady temperature within \pm 0.5 °C.



Durability



PrimeGuard™

Midea's PrimeGuard™ is more resistant in oxidation & corrosion than ordinary fins for condensers to furnish a steadier and long-lasting

performance.
It can also efficiently prevent bacteria from breeding and oil stain from adhering, and withstand weather elements to enhance dur





Diamond-edged and

T-shape Casing

The newly designed refrigerant circuits use improved refrigerant adulton technology to cool down both the heat exchanger and E-box efficiently, which significantly upgrades the unit's performance at high ambient temperatures.









Smart



Wherever You Are

App-based Remote Control

Based on the cloud service under M-Smart Security Protocol, the MideaAIR app makes your home life easier, smarter and more comfortable with versatile functions just in hand.











SEER 13.9 15.45 EER (Btu/h)/ 8.7 8,95 9.45 8.60 9,10 m3/h 830/730/600/550 350/1150/820/650 1350/1170/815/630 1600/1300/1130/100 0/1440/1245/110 971x228x321 1082x234x337 1082×234×337 1155×415×315 1155x415x315 1045x305x405 1340×450×385 1475×375×460 Dimension (W*D*H) mm Packing (W*D*H) mm 27.3/29.6 38.8/42.2 62.2/66.6 64.8/69.5 R410A/1100 R410A/1450 R410A/1920 R410A/2350 R410A/2800 Liquid side/ Gas side mm(inch) 06.35/012/7(1/4"/1/2") 06.35/012/7(1/4"/1/2") 09.52/015/9(3/8"/5/8") 09.52/019(3/8"/3/4") 09.52/019(3/8"/3/4") Max. Pipe length m



Appearance





Feature **Gear**Control















