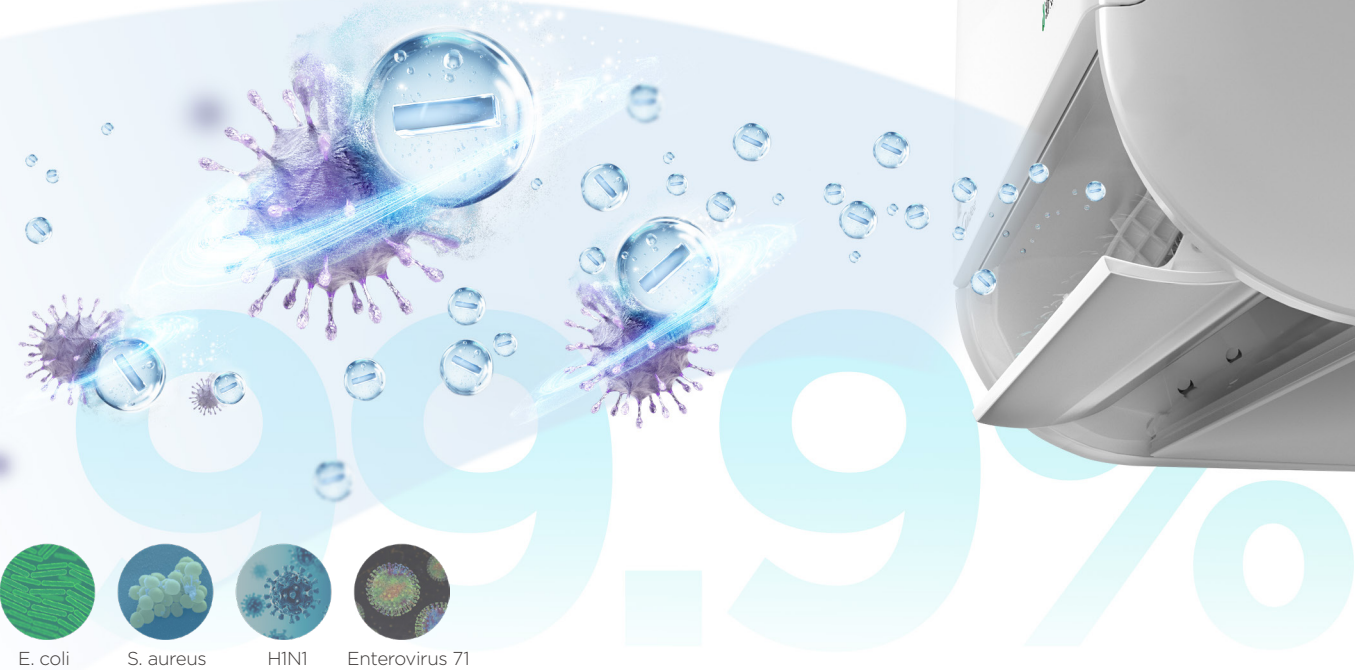


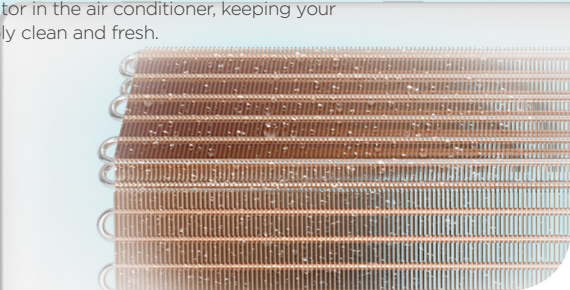
air magic+

Built-in negative ion generator eliminates up to 99.9% of viruses and bacteria including Staphylococcus aureus, Escherichia coli, H1N1, Enterovirus 71*.



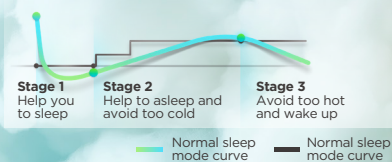
Self-clean

6-step self-cleaning technology at up to 56 °C high temperature, which deeply purifies evaporator in the air conditioner, keeping your air supply clean and fresh.



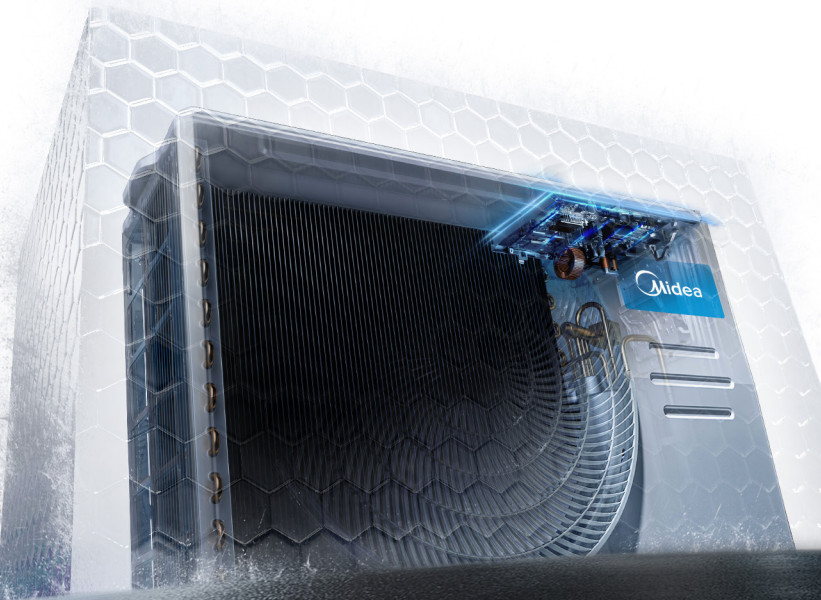
Smart sleep curve

Midea Solstice can adjust temperature automatically during your sleep according to your advanced setting in SmartHome App, to maintain a comfortable bedtime climate.



Prime Guard Built to Last

- | | | |
|--|---|--|
| Anti-corrosion
Resist 1500h neutral Salt spray test. | Anti-aging
Durable after 240h of uvb light. | Double Protection
Double graphene layer For durability. |
| More Durable
Conformal coating up to 100µm Anti-sulfurization resistors. | More Stable
Smooth operation in wider range Voltage fluctuation protection. | More Reliable
Double outlets patented ventilator Heat dissipation area increased by 15%. |



*Testing and claimed under the negative ion generator criteria. The sterilization rates may vary during the actual operation of split type AC.

Midea



Solstice AI-Powered Comfort Effortless Savings



ECOMASTER



SmartHome App



0° Ceiling Flow



180° Waterfall Flow



air magic+

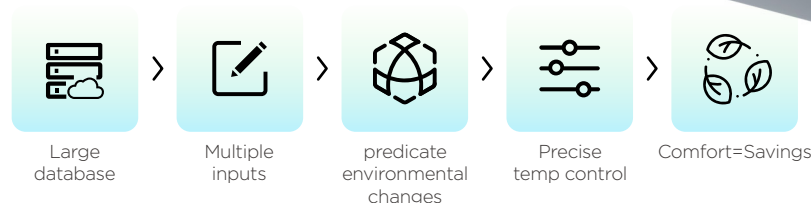


Prime Guard

AI ECOMASTER

Solstice equipped with Midea's AI EcoMaster that uses a powerful AI algorithm that has been extensively pre-trained with billions of data points to provide the ultimate energy management in air conditioners even without internet connectivity.

Thanks to AI EcoMaster, Midea Solstice greatly enhances its predictive capabilities, achieves long-term precise temperature control, and balances the air conditioner's performance between comfort and efficiency with over 30% extra energy savings.



Other EcoMode

Imprecise control, causing high temp fluctuation and waste of energy

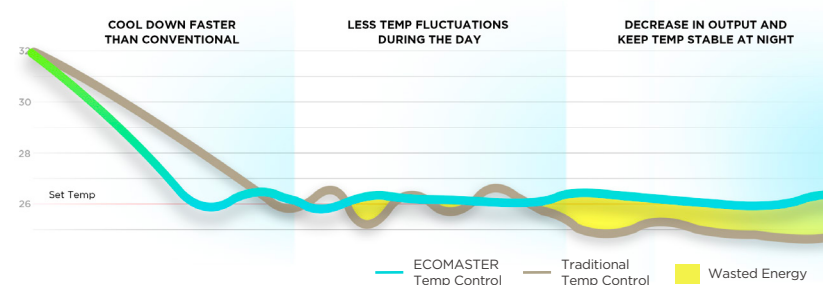
- 1 Single input of indoor temperature
- 2 Proportional control without prediction



AI ECOMASTER

Faster and precise control, Achieving energy saving and comfort

- 1 Multiple input of complex environmental factors
- 2 Predict dynamically in indoor heat load and Environment changes



Perfectly balance efficiency & comfort

±0.3°C
Precise Temp Control

30%+
Extra Energy Saving



One click, full control

Smart control and energy monitor Within your fingertips

- Automatic delivery of periodic energy reports.
- Real time energy savings track.
- Tailor-made energy saving tips.



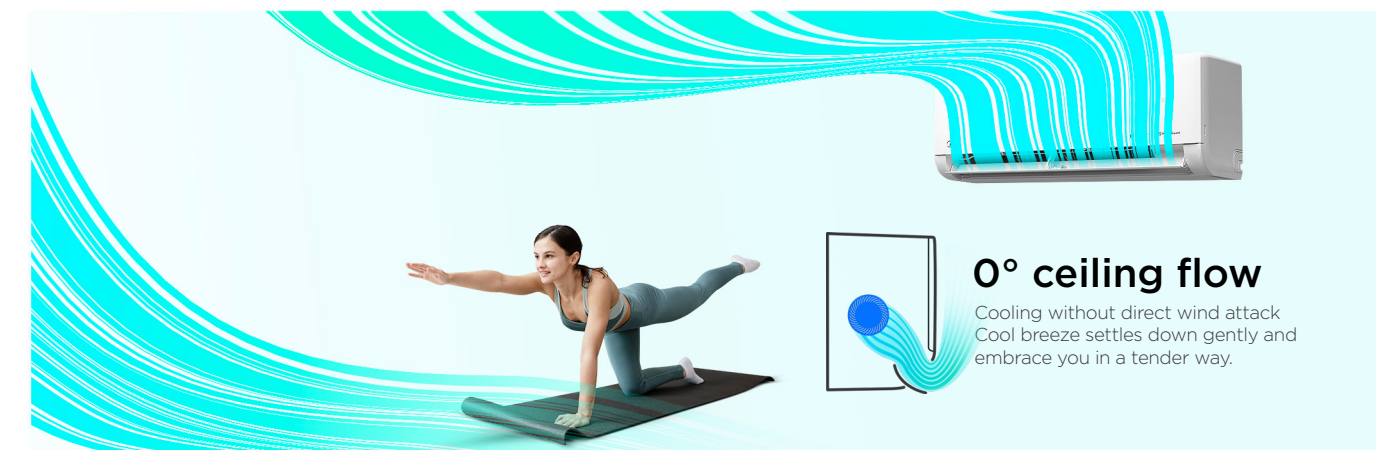
SmartHome Smart Compatible



Unlimited Dynimic Rotating Unexpected Flash Cooling

180° rotating wind deflector:

Unintentionally even out temperature, unanticipated delight in comfort



Sleek Performa

Geometry styling of performance in ways that pay homage to functionality.

