

Mini and Beautiful Flexible Use

Elaborate design, stable structure

Integrated design of fresh air unit and air conditioner, simple and exquisite.
Multiple colors for selection:



Intelligent Fresh Air

Independent Activation



It can also be used with the air conditioner, and there is automatic operation mode with the air conditioner.

Easy Installation at Both Sides



It can be installed at either side of the air conditioner, easy for installation and disassembly

Easy to Install HEPA Filter



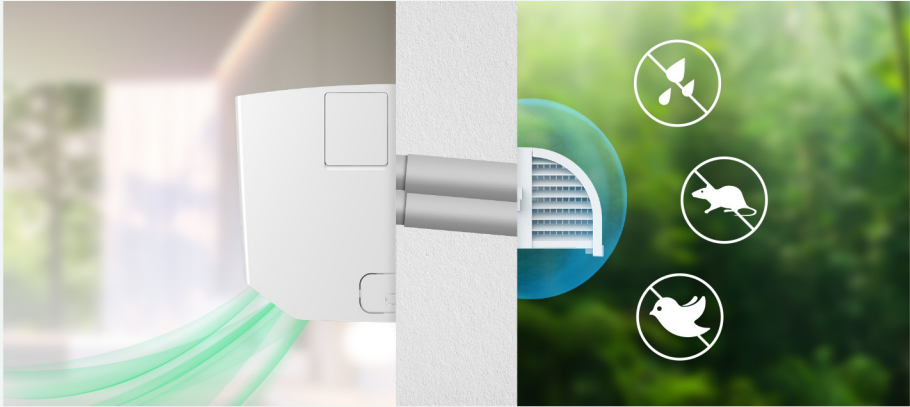
The left and right sides are with replaceable HEPA filters, and the installation position is unrestricted.

Top Filter Protection



The top filter is with filter protection, which is easy to disassemble and clean.

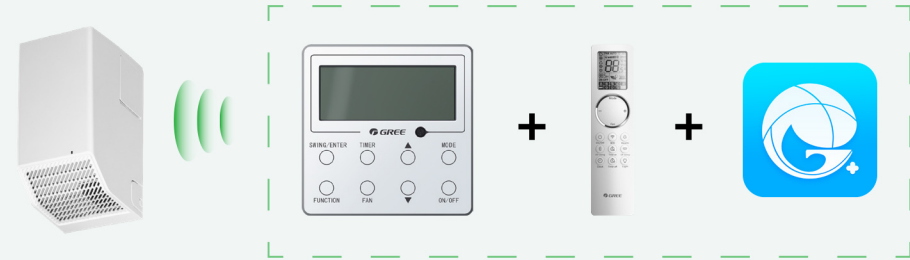
With outdoor air duct protective cover, rainproof, birdproof and rodent-proof.



Intelligent Control Better Life

Three kinds of intelligent control

It supports remote controller, wired controller, and Gree+ APP control. Convenient ways for free selection.



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MiniERV Dual Air Fresh Air

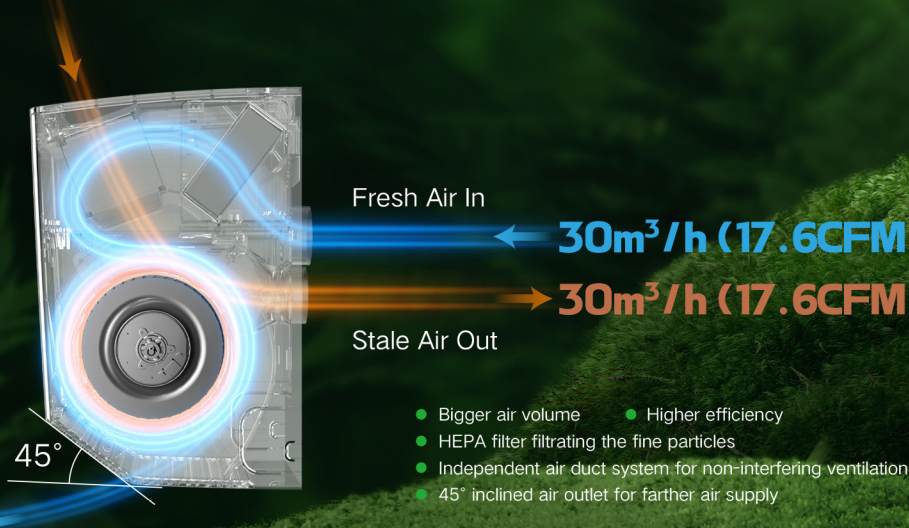


30m³/h Dual-Way Fresh Air

Dual-way "FIGURE 8" ventilation track

Inspired by the hummingbird's high-speed and agile flight trajectory in the shape of an "8" during forward and backward flight, the air inhalation and supply can be operated synchronously, with more obvious ventilation effect.

MiniERV quickly discharges the polluted air with high concentration of CO₂, formaldehyde, odor, and bacteria in the room for healthy breathing.



Note: The definition and testing standards for valid fresh air rate are excerpted from Chapter 13 of GB/T 1236-2017 "Performance Testing of Standardized Air Duct for Industrial Ventilation Unit".

Whole Air Circulation in 30mins MIN.

High efficiency

- Bring in fresh air and discharge stale air simultaneously
- Enable air circulation even doors and windows are closed
- Better than double one-way fresh circulation



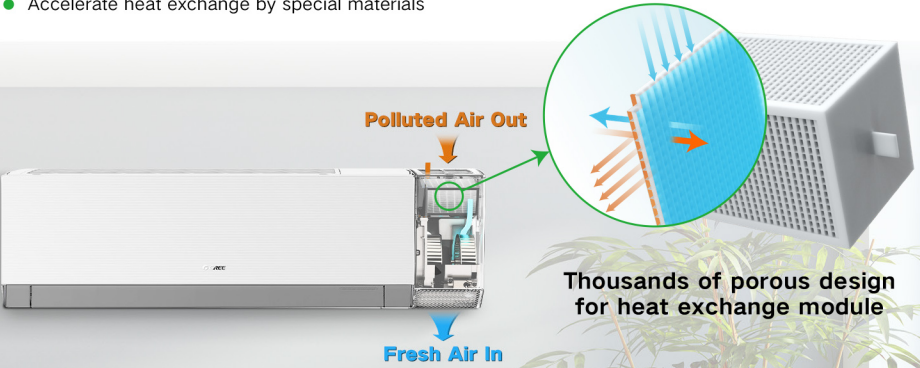
Note: The unit is tested in a room with a height of 3m and an area of 10m². The data comes from Gree laboratory, and the data may be different for different testing environment and conditions.

Heat Exchange Keep Warm and Moist

Heat exchange module of fresh air

The fresh air flow and the exhaust air flow conduct counter-flow heat exchange inside the heat exchange module.

- Decrease fresh air load
- Reduce humidity loss
- Efficient heat recovery
- Fresh and stale air don't mix by thousands of holes
- Accelerate heat exchange by special materials



The First Household Dual-Way Energy Exchange Circulation System in the Industry

No worry about the temperature difference of fresh air in both hot summer and cold winter, you can breathe freely.

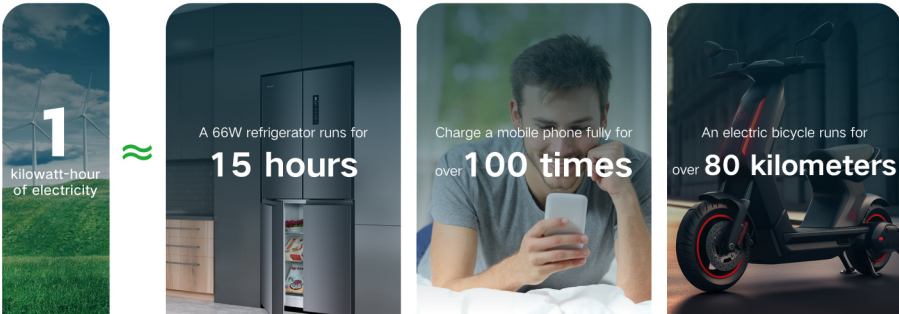
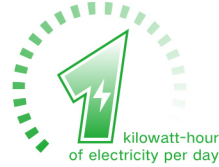


Note: Please refer to the actual temperature.

Energy-saving

Compared with the traditional ventilation equipment without total heat exchange function, the air conditioner can **save about**

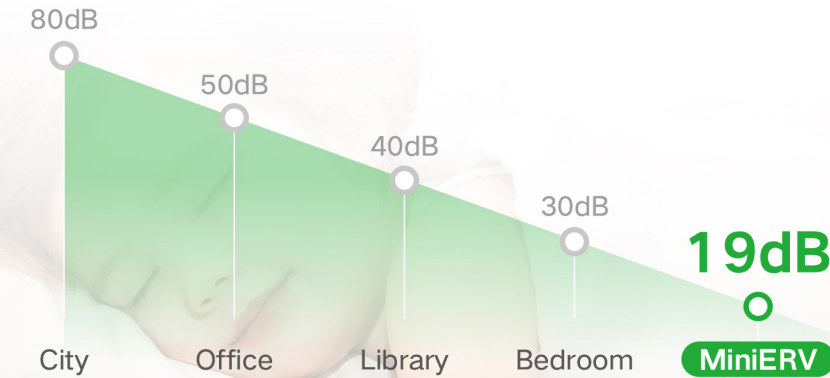
Note: The data is calculated according to the standard fresh air working condition and the unit runs for 24h a day



Low Noise Operation

The noise is as low as 19dB

The noise of MiniERV is down to 19dB when it operates independently or with an air conditioner together, quiet and good for your sleep.



Note: It's tested under the normal temperature, pressure and humidity. The data is from laboratory test reports.