

Redefine what is powerful purification!

Born for large spaces, sterilization, formaldehyde removal, odor removal and purification

CADR 2000m³/h | Applicable to large space of 240m² Silver ion sterilization and purification | Humidification purification

Large air purifier market analysis

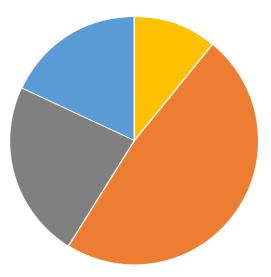
Are you still struggling with headaches and blood in the red sea of small and medium-sized computers?

In recent years, the global air purifier market has gradually become subdivided, and the demand for exclusive air purifiers with high purification capacity has increased. With the rapid development of the economy and the deterioration of the environment, the demand for large-scale purifiers will increase rapidly.

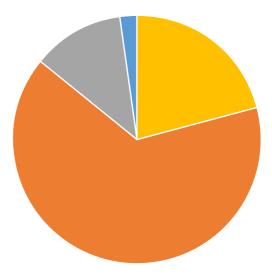
According to rough statistics, according to the global market demand distribution of particulate matter CADR value, it is about 11% below 200, about 48% for 200-800, about 23% for 800-1500, and 18% for above 1500. In the global supply distribution of particulate matter CADR value in the existing market, it is about 21% below 200, about 65% for 200-800, about 12% for 800-1500, and 2% for particles above 1500. It can be seen that, In the global market, the demand for particulate matter above 1500 CADR is far greater than the supply.

The picture shows a rough statistical analysis of the proportions of various types of air conditioners.





Market demand distribution of large air purifiers



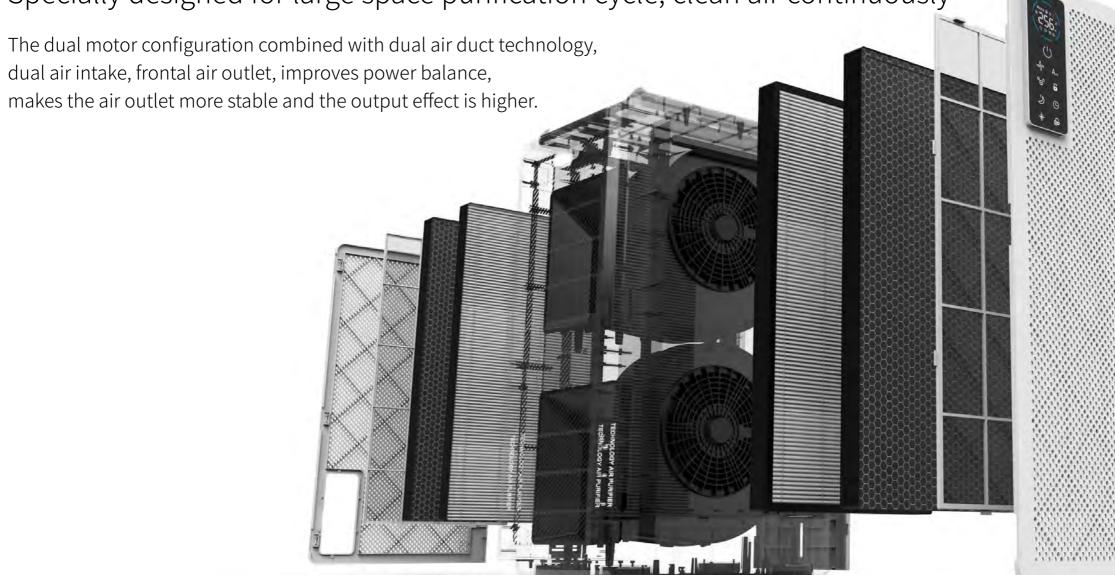
Supply Distribution of Large Air Purifier Market

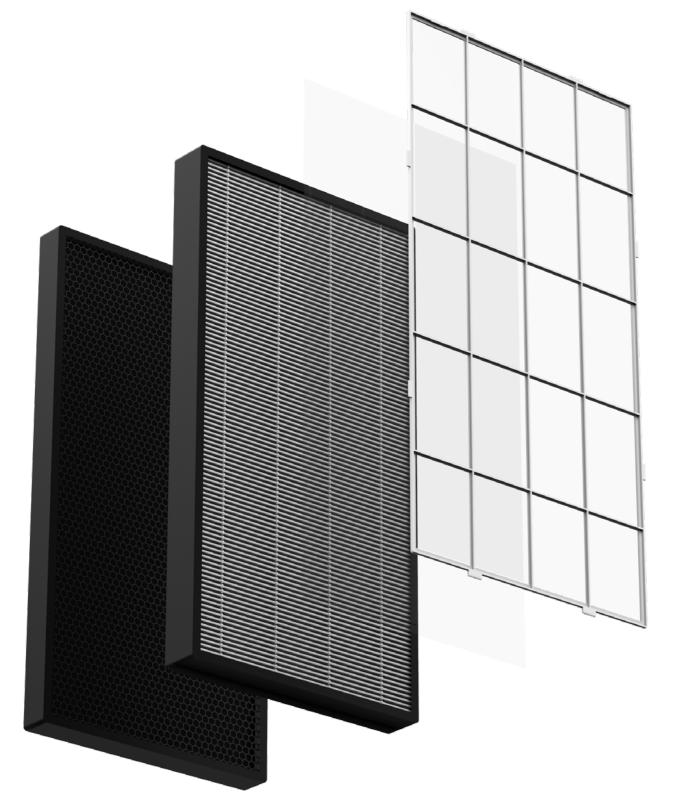




Super strong double air duct system

Specially designed for large space purification cycle, clean air continuously





Triple filtration and Five layers of purification

Efficient deodorization and aldehyde removal, more thorough purification and sterilization.

In view of various pollutants in the indoor air, six purifications are set up, and the layers are filtered to make the air cleaner and prolong the service life of the filter element.

- Primary filter
- 2 Efficient H13 level HEPA filtration
- Modified activated carbon (catalytically decomposes harmful gases, formaldehyde, benzene, TVOC)
- Negative ion purification
- 6 Humidification filter



Efficient H13HEPA filtration

High performance, large filter area, comprehensive upgrade of purification power

Using high-performance filter materials, it can filter out fine particles of 0.3 microns, with a filtration efficiency of 99.97%. Combined with the detailed creasing method, it reduces wind resistance and allows air to pass faster.

2000m³/h

Particle CADR

99.97%

H13 filtration efficiency

Efficient catalytic decomposition to remove formaldehyde and odor

Configure high-quality modified activated carbon

Through the special honeycomb pores on the surface of the modified carbon, it can continuously absorb and decompose harmful gases in the air, such as formaldehyde, toluene and TVOC, and continuously output fresh air.







Secondhand smoke



Peculiar smell



Pet odor





Double the power for faster purification

Equipped with twin-turbo engine system (Japan Nidec-Toshiba DC motor)

Equipped with two powerful engines to ensure low noise, stable output, double clean air volume, and quickly purify large spaces.

2500m3/h

Maximum air volume value



As quiet as breathing

Intelligent noise reduction, low noise and mute

When the sleep mode is activated, the system automatically adjusts the power, automatically adjusts the display lights, and quietly filters bacteria and allergens in the air, providing a quiet sleeping environment.

20db Leaf fretting

35db Sleep sound 45db Library sound

Maximum gear

70db

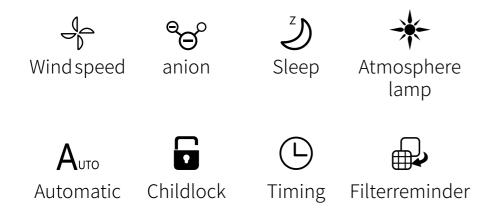
84db

Car sound

Touch screen design, easy to operate

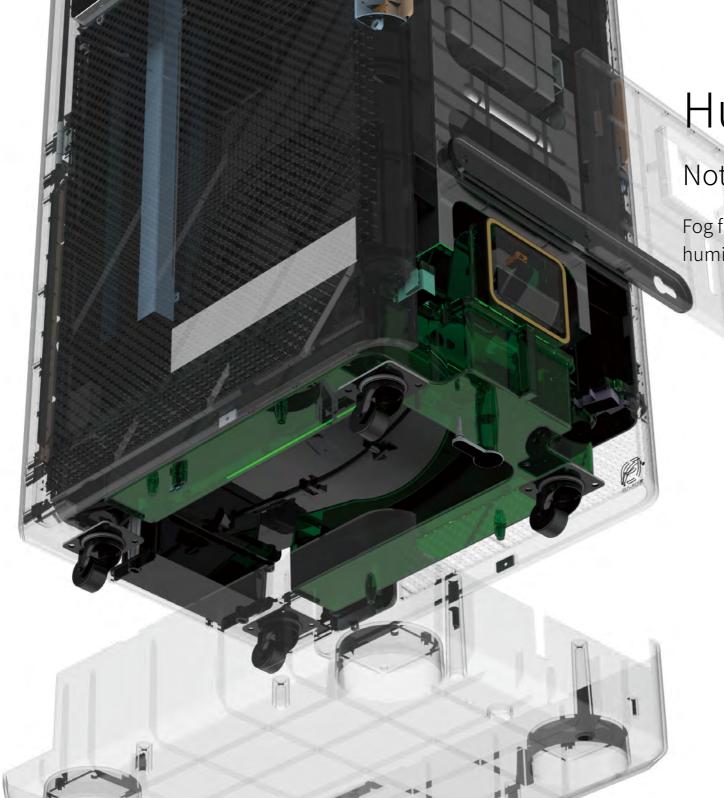
Support mobile APP operation

Sensitive response, so that every operation is handy, and there is no key gap, easy to clean.









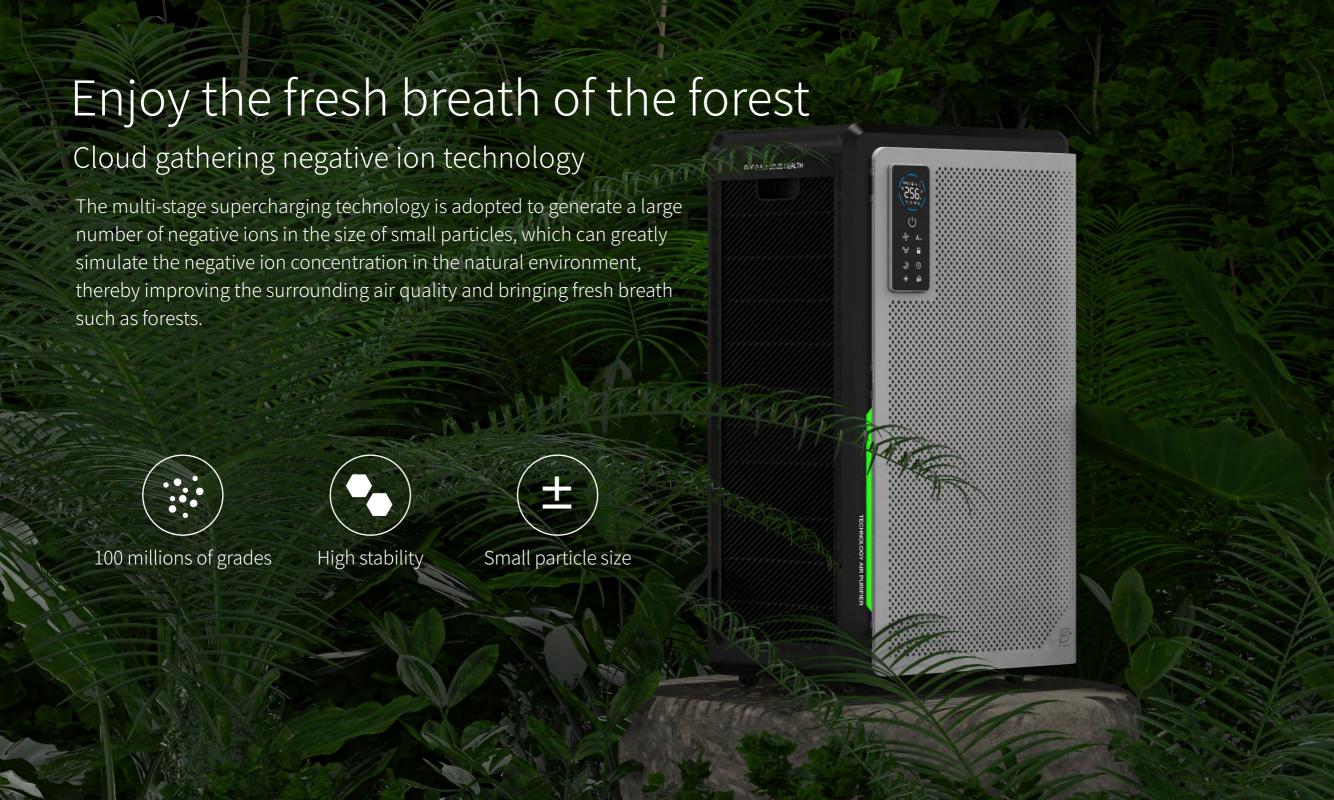
Humidification purification

Not just the air purifier

Fog free humidification adopts the principle of cold evaporation humidification, which is fog free and dust-free.

2.50 L Water tank capacity 10 hours working hours

Humidification mode Fog free humidification Filter material Multilayer polymer



Wall-mounted purification

More than just a desktop air purifier

The purifier is wall-mounted, and the back is reinforced with a wall-mounted setting, which saves space for purification.





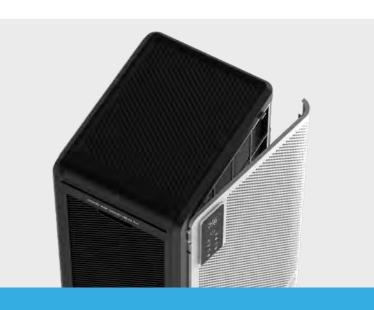
Low noise universal caster

Flexible movement, rubber material, no damage to the floor.



Anti collision design

The corners of the whole machine are chamfered to prevent collision and scratch.



Power off protection

Power off when the filter cover is opened to prevent leakage.



Child lock protection

The danger caused by curious misoperation of children is avoided.



Compressive top cover

It can be used as a small table to place portable or other objects.



Mobile app operation

It supports mobile app operation and can view the operation of air purifier in real time.



Regarding the location and printing method of the brand logo

Support brand logo customization, printing methods can be divided into three types: laser marking, silk screen printing, and UV pasting. For specific details, please consult the service mangager. Can cooperate with the brand to create a logo effect

Packing method

Outer carton x 1

Air purifier x 1

Activated carbon filter x 2

High efficiency H13 HEPA filter x 2

Primary filter x 2

Water filter x 2

Instruction Manual x 1

App connection description x 1

Power cord X 1



Certified quality system

has BSCI, ISO13485, EPA, ISO9001 and ISO10012 certification

The company has been certified by BSCI, ISO13485, EPA, ISO9001 and ISO10012 to ensure the good quality of each product.

EU certification: TUV-CB/CE-LVD-EMC+RED directive/ROHS/ERP/ North American certification: ETL+CETL/CARB E/F/Ozone test/UV radiation/WiFi test/ITS



BSCI Credentials



ISO13485 Credentials



ISO9001 Credentials



test report



EPA Credentials



CB Certification



ISO10012 Credentials



FCC Certification



Klebsiella pneumoniae test report

CE Certification

Coronavirus hcov-229e

Product parameters

Product model XT-KJ2000 Voltage 100-240V/50/60HZ

Product size 484.5*366*847mm Power 195w

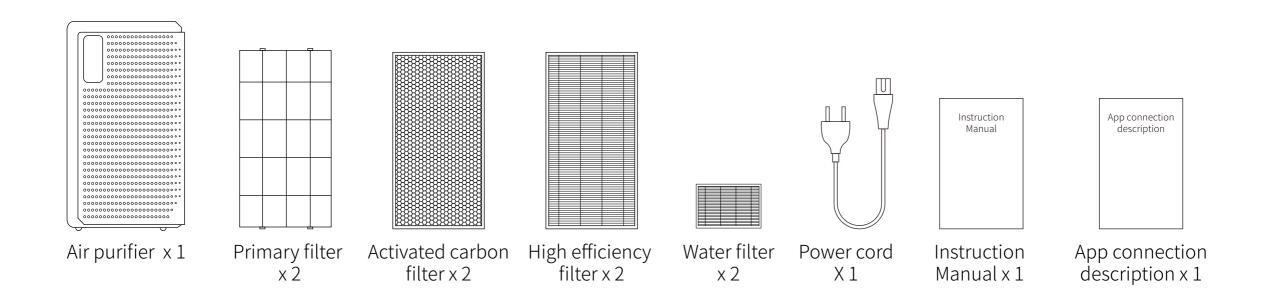
Package size 560x450x930mm Applicable area 240M²

N.W/G.W 17.8KG/20.8KG CADR 2000m³/h

Product motor Japan Nidec-Toshiba DC motor Sensor Dust and laser sensor

QTY 20GP:80 / 40GP:160 / 40HQ:160 / 45HQ:240

Packing list



Packing method

