

Not all air purifiers Can be called an air disinfectant!

Professional sterilization, 99.99% virus removal rate

CADR 350m³/h | UVC sterilization purification |

99.99% highly effective filtration of viruses and bacteria



BSCI



FC

CB

CE

No hygiene license and record In China, it's a hooligan to call an air disinfectant!

Y24A obtain the sanitation license of disinfection product manufacturer and the record of disinfection product!!

In the uncertain situation of the global epidemic, most air purifier manufacturers have carried out research and development in response to the demand for sterilization and disinfection, and have changed their names to air disinfectant. But can it really be disinfected? Can it be called an air disinfectant?

According to the disinfection management measures revised in 2016, enterprises engaged in the production of disinfectants, disinfection instruments, sanitary articles and disposable medical articles in China shall implement classified management according to the different risks of disinfection products, and shall not engage in the production and sales of disinfection products unless they obtain the production hygiene license from the local Health Commission, that is, the hygiene license of disinfection product manufacturers.



Hygiene license of disinfection product manufacturer



Online filing of national disinfection products

CADR 350^{m³/h}

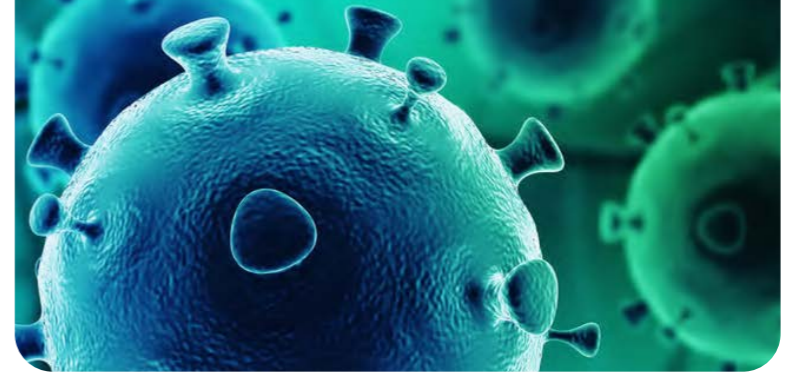


42 m²

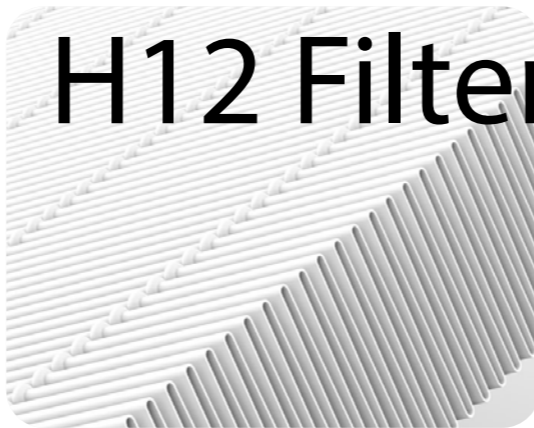


99.99%

Virus removal



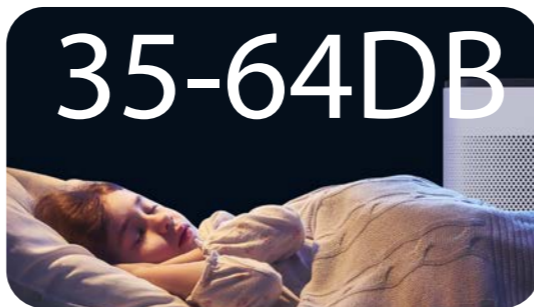
H12 Filter



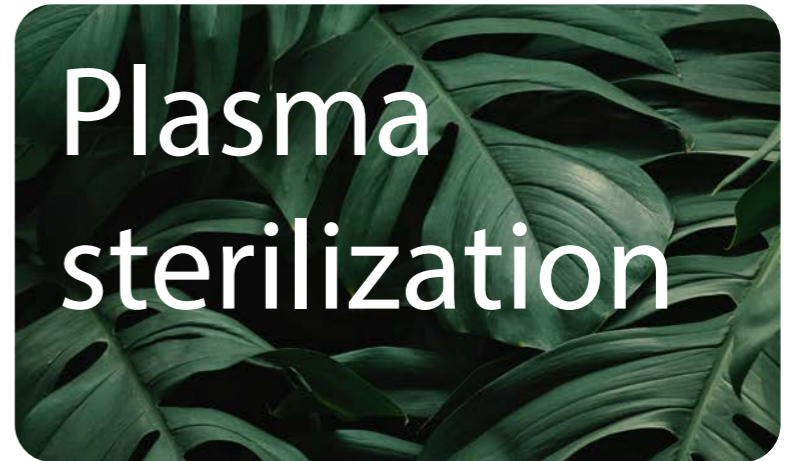
Ultraviolet
lamp
sterilization



35-64DB



Plasma
sterilization



99.99% virus elimination

Inhibit virus cross infection, healthy and good air

Antibacterial and antiviral, it can kill most bacteria and viruses.

It is preferred for mothers and infants, Protect vulnerable groups such as children, the elderly and pregnant women.

99.99%

Removal rate of
Staphylococcus albus

99.54%

Removal rate of
natural bacteria in air



Short wave 253.7nm ultraviolet sterilization

99.99% antiviral sterilization, UV disinfection of UVC lamp

UVC ultraviolet lamp has stronger sterilization effect, and can kill coliform,
Staphylococcus aureus and natural air bacteria that affect health in a short time.





Strong purification capacity

CADR $350\text{m}^3/\text{h}$ Fully improve air quality

Powerful power system, classic spiral air duct, realizing large air circulation, suitable for 42m^2 , quickly purifying to every corner.

$350\text{m}^3/\text{h}$
CADR

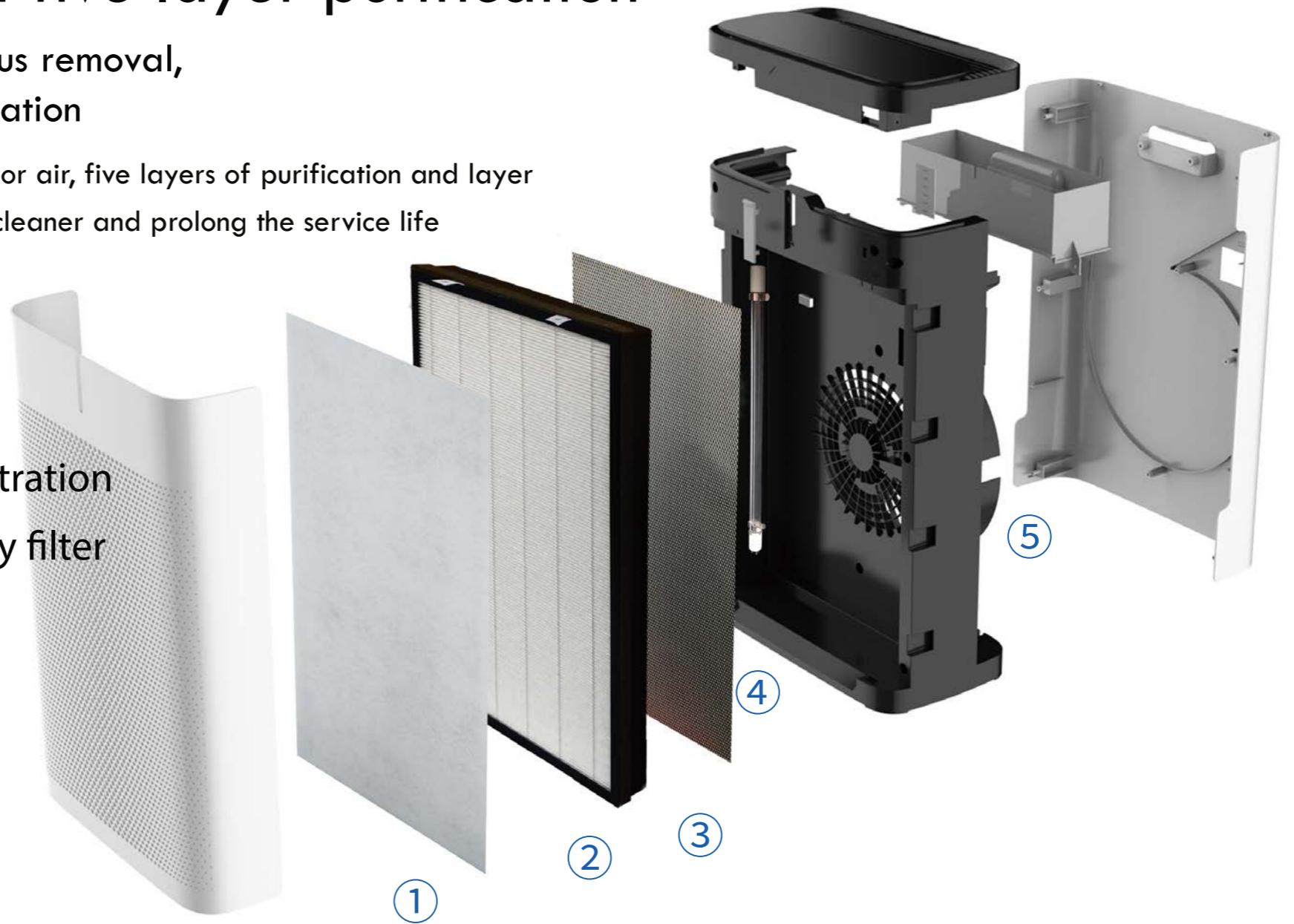
42m^2
Applicable area

Triple filtration and five layer purification

High efficiency bacteria and virus removal,
more thorough ultraviolet sterilization

In view of the various pollutants in the indoor air, five layers of purification and layer by layer filtration are set to make the air cleaner and prolong the service life of the filter element.

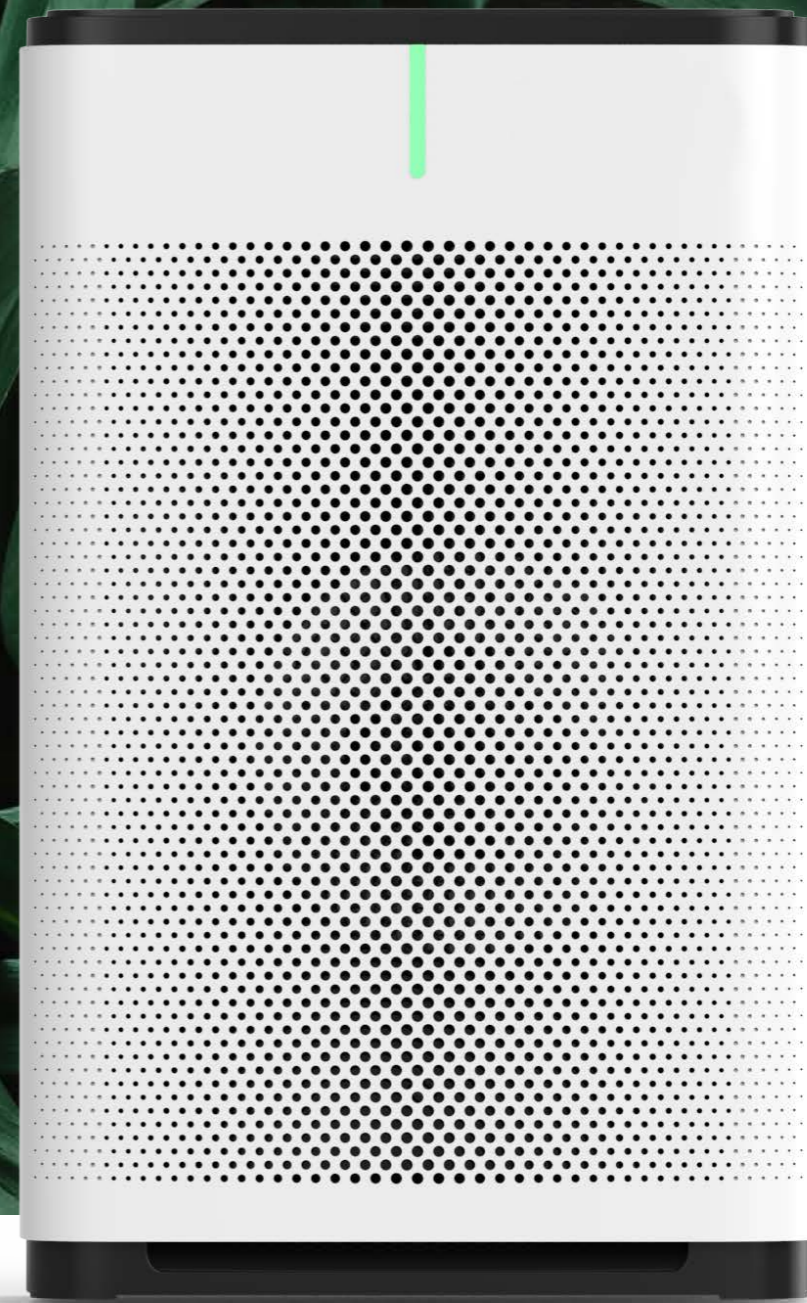
- ① Primary filtration
- ② High efficiency H12 HEPA filtration
- ③ Antibacterial aluminum alloy filter
- ④ Ultraviolet sterilization
- ⑤ Plasma purification



Plasma technology upgrade

The freshness of the forest

The purification effect of plasma air purifier is more comprehensive. In addition to adsorbing dust and particles in the air, it can also effectively remove harmful substances such as bacteria, viruses, formaldehyde and benzene.



Optimize spiral duct efficiency

More efficient conversion

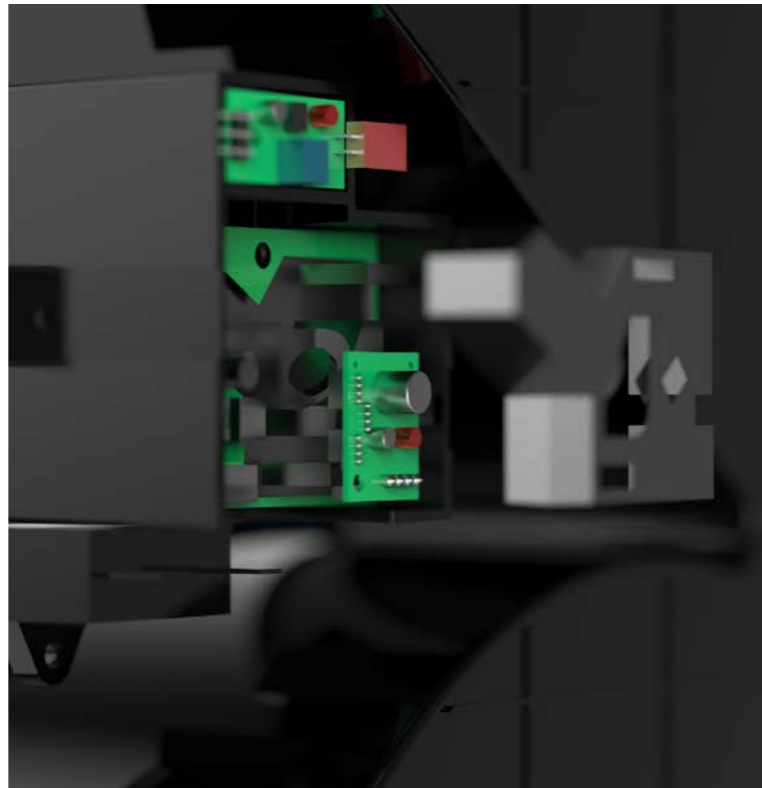
The parrot spiral air duct structure design makes the air flow in and out more smoothly, and the air conversion effect is higher.



High precision dust sensor

Sensitive monitoring and real-time feedback

Accurately detect the air quality, which can be monitored as low as $0.3 \mu M$, so as to feed back to the display screen and display lamp.



Upgrade powerful power engine system

Faster purification

The powerful air path combination system, with 79 blades working, has abundant power, allowing the air to realize large circulation and faster purification.



Sleep mode as quiet as breathing

Intelligent noise reduction low noise mute

When the sleep mode is started, the system automatically adjusts the power, automatically adjusts the display light, quietly filters the bacteria and allergens in the air, and provides a quiet sleep environment.

20db

Leaf fretting

35db

Mute sound

45db

Library sound

64db

Maximum
gear sound

84db

Car sound



Touch screen design and easy operation

Display PM2.5 value / timing / third gear wind speed / filter screen update reminder

The sensitive response makes every operation easy, and there is no key gap, which is convenient for cleaning.



Wind speed



Timing



Sleep



Plasma



Child lock



Sterilization



Air quality visualization

Humanized Tri Color Display

Accurately detect the air quality. The three colors of red, blue and green feed back the different quality in the air, and the purification effect is visible.



Excellent air quality

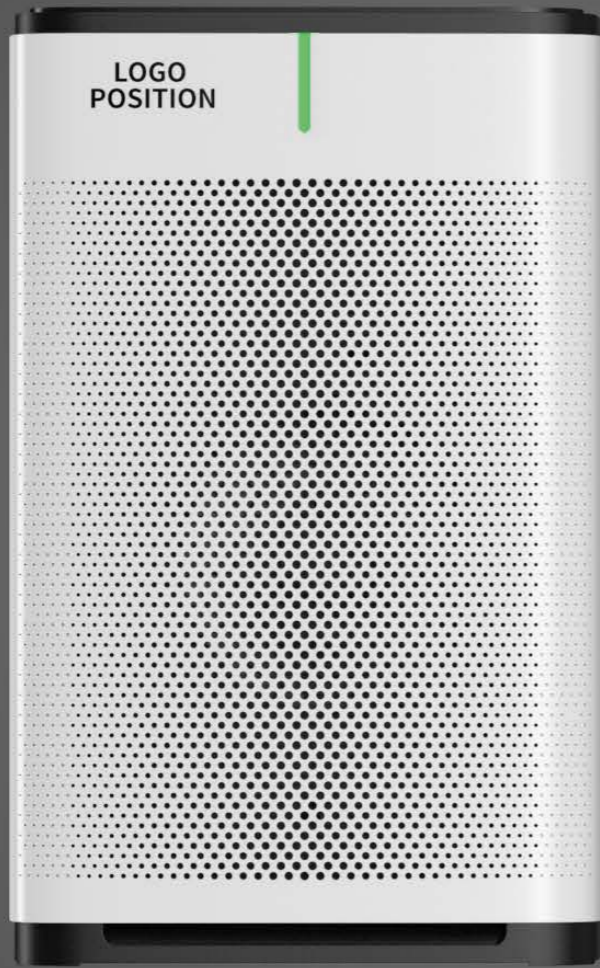


Average air quality



Poor air quality





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 manager.

Can cooperate with the brand to create a logo effect



Packing method

- 1、 Outer carton x 1
- 2、 Air purifier x 1
- 3、 H12 HEPA filter x 1
- 4、 Primary filter x 1
- 5、 Instruction Manual x 1
- 6、 Power cord X 1

Certification and quality system

BSCI, ISO13485, EPA, ISO9001 and other certifications

The company has been certified by BSCI, ISO13485, EPA and ISO9001, and has obtained the hygiene license for the manufacturer of disinfection products, which ensures the good quality of each product.

Products with EU certification (TUV-CB/CE-LED-EMC+RF/ TEPCO ROHS/ UV radiation)

North American Certification: ETL+CETL ozone test /its



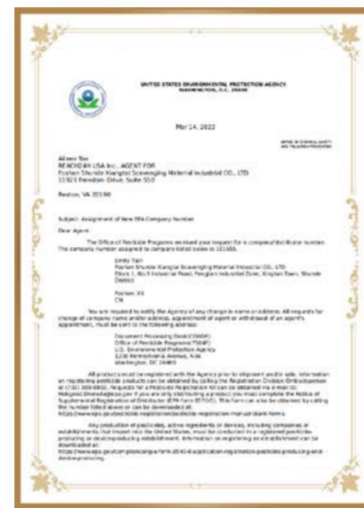
Hygiene license of disinfection product manufacturer



ISO9001 Credentials



BSCI Credentials



EPA Credentials



ISO13485 Credentials



ROHS Certification



CB certification



CE-EMC certification



CE-LVD certification



ETL+CETL certification



Natural airborne Bacteria test



UV leakage test



UV radiation illuminance test

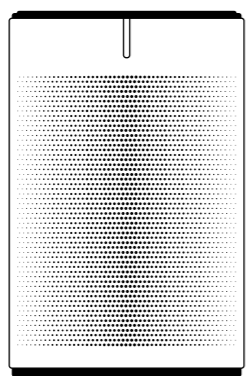


Staphylococcus Albus test

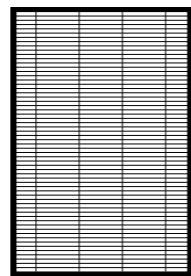
Basic parameters

Model	XT-Y24A	Rated voltage	220V\50Hz
Product size	390*211*628mm	Rated power	120w
Package size	445*265*700mm	Applicable area	42M ²
N.W/G.W	8.5KG/9.9KG	CADR	350m ³ /h
Motor	AC motor	Sensor	High precision dust sensor
QTY	20GP:252 / 40GP:546 / 40HQ:546 / 45HQ:845		

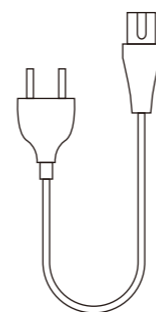
Packing list



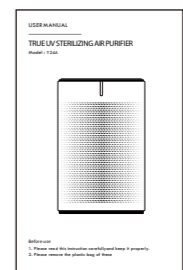
Air purifier x 1



Composite filter x 1

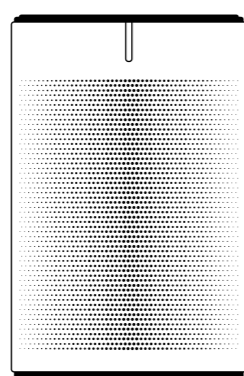


Power cord 1.8m X 1

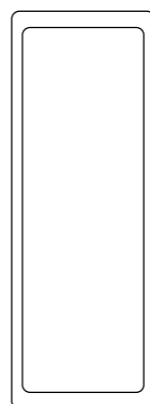


Instruction manual x 1

Packaging method



Air purifier x 1



Foam x 2



Outer carton x 1