A STERILIZER THAT CAN KILL CORONAVIRUS

HOUSE-WIDE PURIFICATION
DOUBLE-EFFECT STERILIZATION

Air sterilizer P6S

- Active release of ecological superion + passive interception of UV Double-effect sterilization
- Kill 99.9% of Coronavirus
- Particulate matter CADR $520m^3/h$

OH
OH-
OH-
OH-
OH-
OH
OH-
OH-
OH

OH
OH
CANSCORP
OH

IN ADDITION TO VIRUS IN THE AIR, THERE IS A VARIETY

HEALTH KILLER

ALWAYS HARM YOUR HEALTH!

Second hand smoke

Virus

Bacteria

Dust

Industrial exhaust

PM2.5

Peculiar smell

Harmful gas

Pollen
Allergen

FINALLY

AFTER COUNTLESS DAY AND NIGHT STRUGGLES, A PRODUCT WAS BORN IN TIME

Air sterilizer A6

CREATE HEALTHY AIR THROUGHOUT THE HOUSE

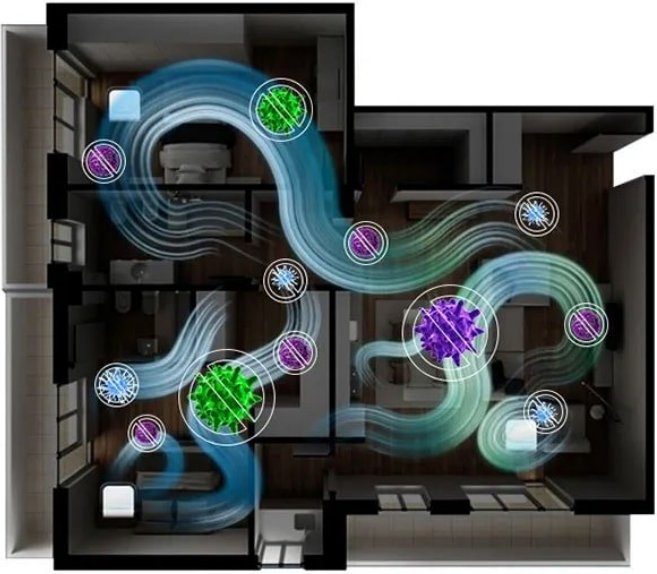
DESIGNED FOR COMPREHENSIVE PURIFICATION OF THE WHOLE HOUSE

- 99.99% Kill Coronavirus
- Double-effect sterilization
- PM2.5 Remove PM2.5
- Remove smell and second hand smoke
- Low noise
- Fashion Fashionable appearance
- Energy conservation and environmental protection
- 360°annular filter screen
- UVC sterilization (optional)

ACTIVE DISINFECTION

Release ecological superion, easily disinfect the whole house without dead corner

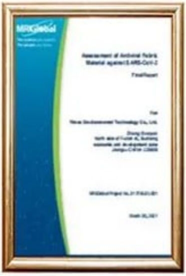
(dead corner, furniture objects)



Antiviral activity rate	>99.99%

Even the terrifying Coronavirus can be disinfected

(ANTIVIRAL ACTIVITY RATE > 99.9%)



MRIGlobal

Assessment of Antiviral Fabric Material against SARS-CoV-2

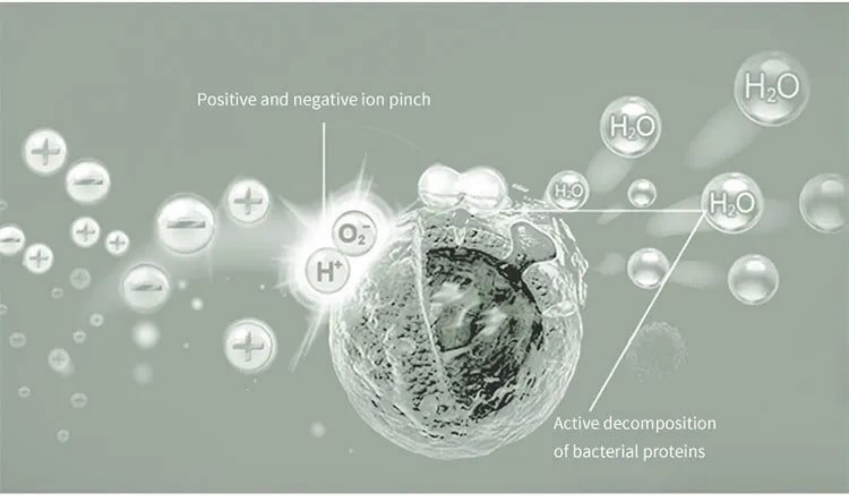
Final Report

For

ALL-IN-ONE AIR PURIFICATION AND DISINFECTION MACHINE A6

ACTIVE + PASSIVE
DOUBLE-EFFECT STERILIZATION

One button sterilization, active release of ecological superion + passive interception of UV, double-effect sterilization, effectively eliminate bacteria, viruses, allergens and other harmful substances in the air and object surfaces.


Positive and negative ion pinch
O_2^-
H^+
H_2O
H_2O
H_2O
H_2O
Active decomposition of bacterial proteins

PASSIVE DISINFECTION

Built-in UV sterilization module (optional), intercept and eliminate various harmful substances such as bacteria and virus allergens in the air.

UV (OPTIONAL)

THREE-IN-ONE ANNULAR COMPOSITE FILTER SCREEN

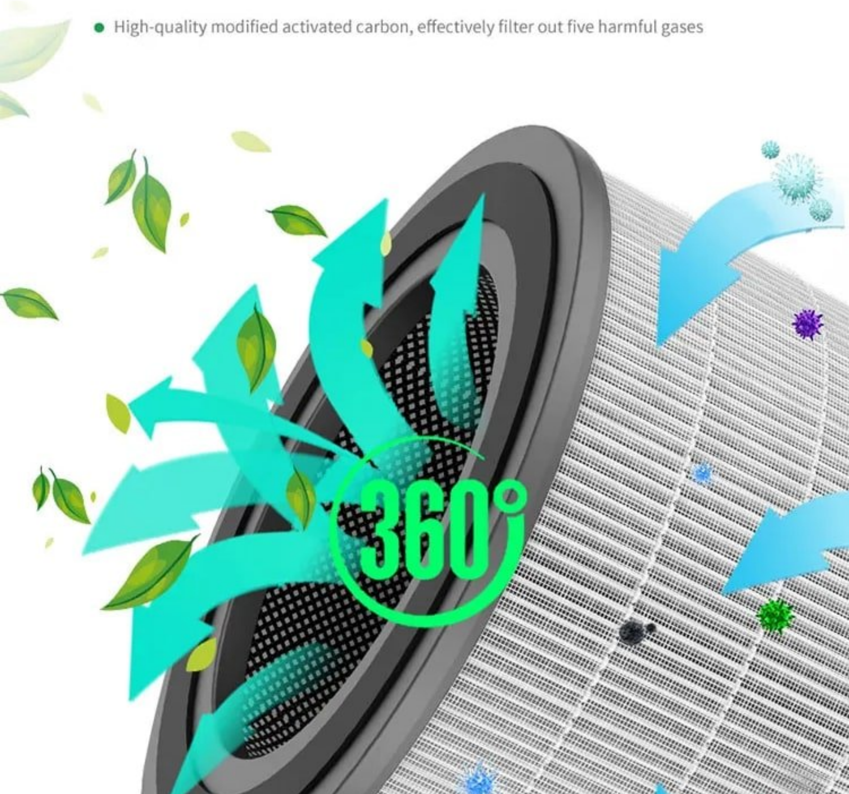
360°

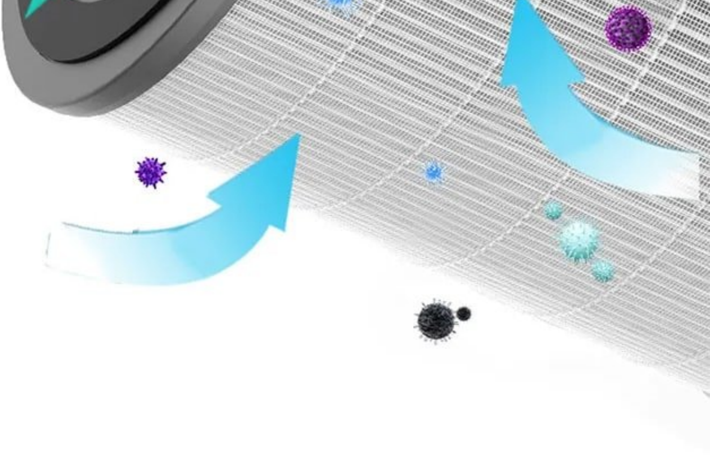
ANNULAR FILTER SCREEN

COPPER-SILVER ION ANTIVIRAL PET FRAMEWORK + H13 GRADE HEPA + MODIFIED ACTIVATED CARBON

360° annular design, four-side air inlet, circulating filtration

- Special antiviral framework, remove formaldehyde efficiently
- H13 Grade HEPA filter material with effective filtration of fine particles greater than 0.3 microns in diameter
- High-quality modified activated carbon, effectively filter out five harmful gases





GIVE YOUR FAMILY A CLEAN AND FRESH ENVIRONMENT

FOUR-SIDE AIR INLET

CONTINUOUS PURIFICATION

Air sterilizer A6

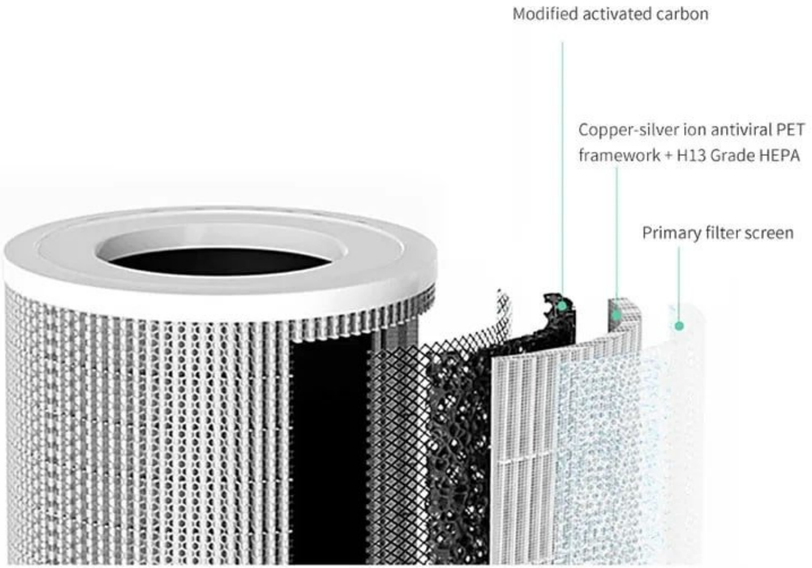
OH-
OH-
OH-
OH-
CANSCORP

NEW TYPE OF ELECTROSTATIC ELECTRET HEPA FILTER MATERIAL

STARTING FROM "CORE"

BREATH FREE

EQUIPPED WITH LARGE AREA H13 HIGH GRADE HEPA FILTER PAPER


Modified activated carbon
Copper-silver ion antiviral PET framework + H13 Grade HEPA
Primary filter screen

Copper-silver ion antibacterial framework

KILL 99.9% OF CORONAVIRUS

The newly developed CU2AG+ antibacterial and antiviral technology, taking PET framework as carrier to carry antibacterial components, and then cooperated with medical H13 Grade HEPA filter screen to play a good role in bacterial isolation, sterilization and antivirus. It has been proved by third party detection that it has obvious removal effect on Coronavirus, SARS, avian influenza, H1N1 (respiratory influenza virus) and other viruses.

H13 HEPA filter screen

REMOVAL RATE OF PM2.5 IS 99.9%

HEPA filter screen is a new air purifying material, which is made of high temperature meltblown fiber drawing of environmental protection PP material.

High efficiency dust removal can be achieved without any energy source under normal temperature. It is an effective filter medium for pollutants such as smoke, dust and bacteria. The HEPA filter screen removes fine particles larger than 0.3 microns in diameter (smoke particles generated by smoking are 0.5 microns in diameter). It is an internationally recognized filter material.

Modified activated carbon

ABSORPTION RATE OF PECULIAR SMELL 99.9%

Modified activated carbon can filter formaldehyde NOCS and other gaseous pollutants to keep the air fresh.

NO DISTURBANCE AT NIGHT

LOW NOISE
CHOICE OF PURITY

LIKE BABY'S BREATHING IN SLEEP MODE

Blossom sound	Bass mode	Whispering
10dB	30dB	40dB

NOISE DOWN TO

29.5dB(A)

CADR 109

*Test data sourced from Olansi laboratory

HIGH SENSITIVITY INFRARED SENSOR

INTELLIGENT MONITORING
ACCURATE DISPLAY

SENSING HARMFUL SUBSTANCES IN THE AIR FOR REAL-TIME MONITORING

PM2.5
H
°C
%
UV
A
T

- High precision sensor capable of rapidly sensing harmful gases in air
- PM2.5 monitor display
- Mobile APP control, purify first before entering the house
- Calculate filter life according to real-time air pollution concentration, gear air volume and running time, and scientific remind management

LOW CARBON AND ENVIRONMENTAL PROTECTION MOTOR DESIGN

DC MOTOR

HIGH ENERGY EFFICIENCY

BRUSHLESS DC MOTOR HAS LOW NOISE, LOW VIBRATION AND HIGH INSULATION PERFORMANCE

Run quieter, more stable and safer.

Efficient operation, strong output, level 1 energy efficiency, power saving, low carbon and environmental protection

- Four gears of wind speed, combines hardness with softness.
- Four wind speeds are adjustable and fresh as natural winds.