



The hidden air hazards surrounding you require a fully effective 5 Stage Fresh Air Solution

Virus such as **COVID-19**, Bacteria in the air (splashing of saliva)

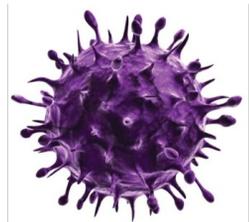
Unwanted smell from kitchen, toilet, tobacco and others

Pollen allergens from pet, carpet and others

Pet dander

Formaldehyde, toluene and other harmful gases from furniture, painting and others

Pollution from Outside



Specification

480 m³/h CADR

UV-C & UV-A with Photocatalyst

60m² Suitable Area

5 Stage Filtering & Sterilizing System

HEPA filter(H13)

High-precision PM sensor



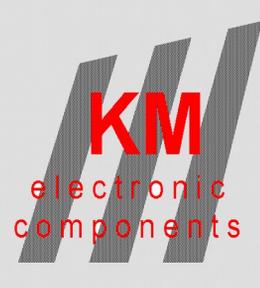
Weight : 6.5Kg

Dimension : 275 x 275 x 555mm

Body Color : White

LED Display

Easy to control



Every detail present a fresh air



01
Large air outlet design
Clean indoor air faster



03
360 degrees all-round
air inlet
Deep circulation of indoor air

02
Detachable
replacement filter
Open with a single tap



04
Bottom
Steady standig
Solid standing, No dumping



5 Stage Filtering & Sterilizing System



Stage 1 :

Pre-Filter Removes hair, dust, cotton fibers and other large particles

Stage 2 :

HEPA filter Allergens, Animal fur, Harmful chemicals, 0.3 μ m particle, Pollen, Dust

Stage 3 :

Active Carbon Filter absorbs formaldehyde, VOCs and Gases

Pre-Filter

HEPA Filter

Active Carbon Filter



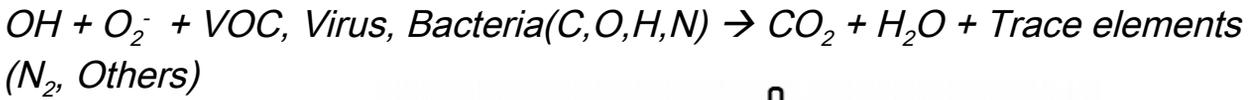
5 Stage Filtering & Sterilizing System



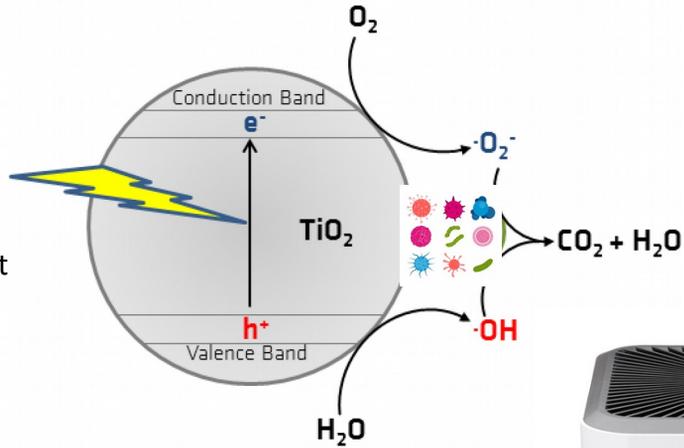
Stage 4

UVA LED & Photocatalyst : VOCs, Virus, Bacteria, Fungus & Bad smell

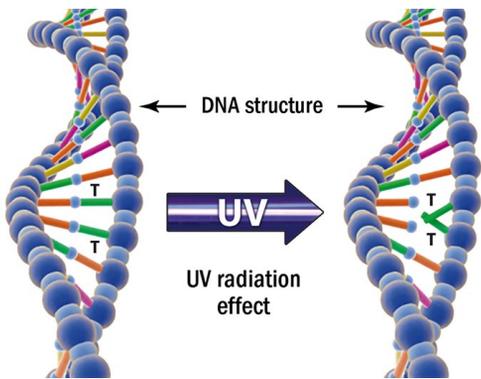
UV Light + PCF(Photocatalyst) :



UV light



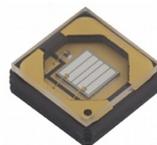
Stage 5



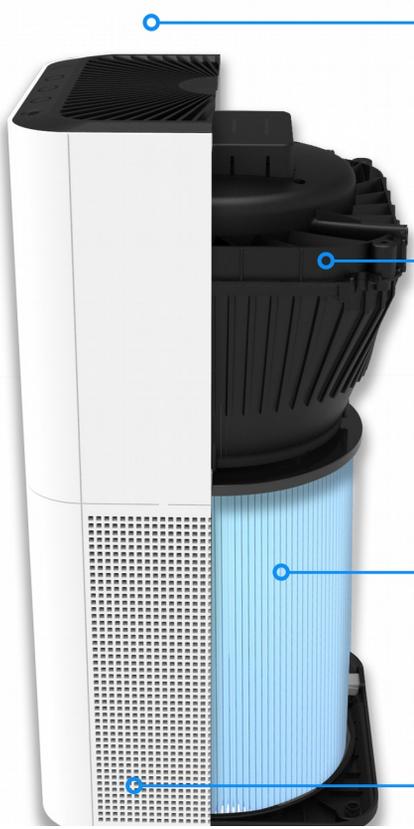
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Ceramic Photo Catalyst



UV LED



360 Degree Clean Air

Fan Motor with 480m³/Hour CADR

Multistage Filtering & Sterilizing System

- Pre-Filter
- HEPA 13 Filter
- Active Carbon Filter

- UVA LED + PCF
- UVC LED

Air intake

