Developed together with **doctors, users and environment experts**

We collected lots of opinions from our users and scientists to build the ideal air purifier. Particularly during the pandemic crisis, some additional requirements are necessary, which are built into the design of the C360 purifier.
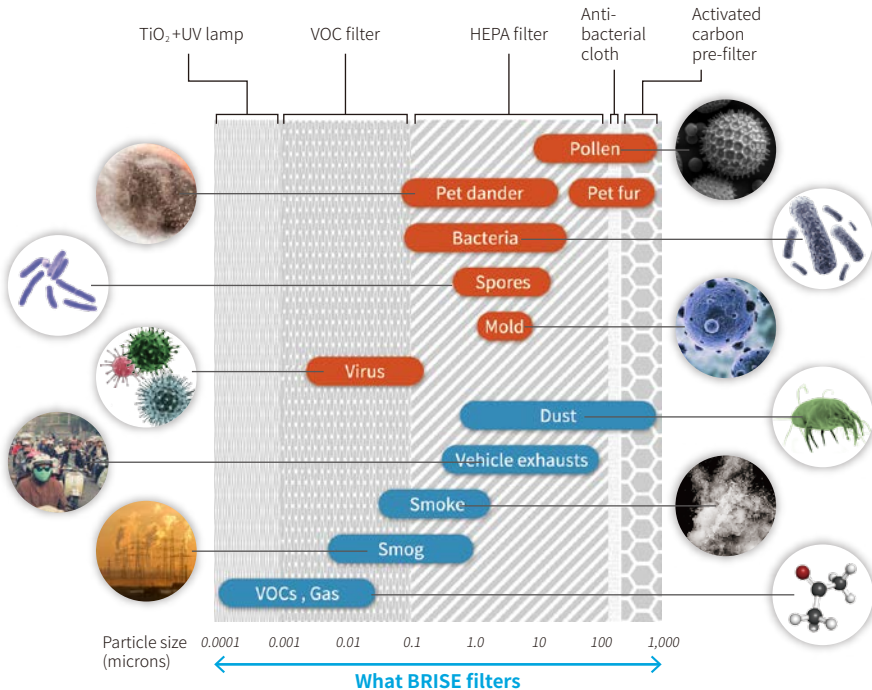
AI intelligence
Proactive outdoor air quality reaction

BRISE AI Air purifiers are connected with local air quality meter stations to monitor outdoor air quality in real-time, and autonomously react before outdoor air pollution enters the house.

Takes public data warnings from weather stations

Send push notifications to your phone and automatically reacts

Multifunctional composite filter

Filter harmful substances such as formaldehyde, pollen, dust mites, mold, bacteria, virus and PM 2.5 in the air.

| | | | | Anti- | Activated |
| TiO$_2$ +UV lamp | VOC filter | HEPA filter | | bacterial cloth | carbon pre-filter |

Pollen
Pet dander   Pet fur
Bacteria
Spores
Mold
Virus
Dust
Vehicle exhausts
Smoke
Smog
VOCs , Gas

Particle size (microns)   *0.0001   0.001   0.01   0.1   1.0   10   100   1,000*

What BRISE filters

Coanda effect
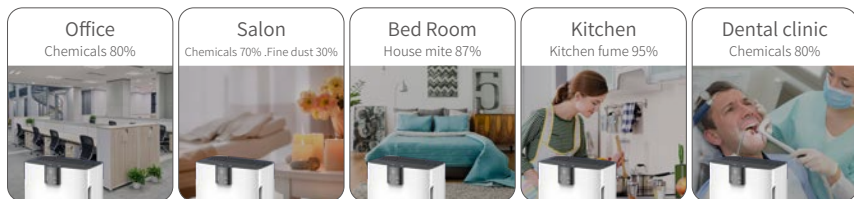## Aerodynamic natural airflow design

This unique design makes the airflow travel along the wall over to the ceiling and back down to the floor where the polluted air gets trapped by the air intake placed at the lowest ground level and bring the purified air naturally everywhere in the house, far more away than traditional type of air purifier.
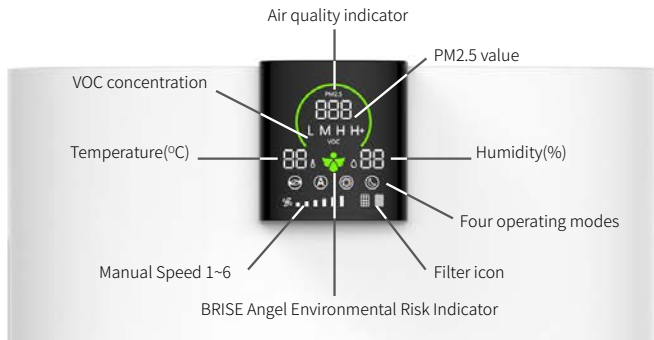
Autonomous air pollution analysis
AI analyses pollution and identifies pollutants.

BRISE C360 can simultaneously detect 7 kinds of air factors (PM 0.3 / 1.0 / 2.5 / 10 concentration, harmful gas, temperature/humidity). Using these data and AI analysis, it can identify the possible pollutants.

Office	Salon	Bed Room	Kitchen	Dental clinic
Chemicals 80%	Chemicals 70% .Fine dust 30%	House mite 87%	Kitchen fume 95%	Chemicals 80%

Brightness adjustable display
Clear indication and control

Air quality indicator

PM2.5 value

VOC concentration

Temperature(ºC)

Humidity(%)

Four operating modes

Manual Speed 1~6

Filter icon

BRISE Angel Environmental Risk Indicator

Test report & Certification

CGMT
H1N1 >99.99%
EV71 >99.99%

NHRI (NATIONAL HEALTH RESEARCH INSTITUTES)
Enterovirus > 99.99%

SGS
PM2.5 > 99.9%
Formaldehyde > 99.9%
Bacteria > 99.9%

BSMI R45287

NATUURLIJK SCHONE LUCHT — Partner van smidsen.nl

CE

RoHS

Spec

CADR	390 m³/h		
Applied space	95 m² (Max)		
Motor	DC motor		
Power consumption	5 ~ 65 Watt (Max)		
Working voltage	220 V		
Noise	25 ~ 60 db		
WiFi	IEEE 802.11 b/g/n		
Size	35 x 24 x 53 cm		
Weight	6 kg		

Sensors
PM2.5
VOC
Temperature
Humidity
Light sensor

Operation Mode

Ⓐ : Detect air quality and auto switch operating speed

: Turbo mode

: Sleep mode

: BRISE personal smart operation mode

: Manual speed (1~6)

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