

생활 맞춤 솔루션

**wells**  
Singapore

# Wells Jet Blue

*Cleans up the air rapidly*





## Slim Tower-style Design

Allows the device to be placed close to walls and maximise the use of space.



## 4 Air Purifying Modes

Adjust quickly according to the situation and home environment.

***Cleans 99.997% of Air***

Normal Air Circulation



Speed Air / Multi-Air Circulation



Jet Air Circulation



# High - Performance Sensor

Conveniently monitor the air quality through the performance sensor.

## Laser PM 1.0 Sensor

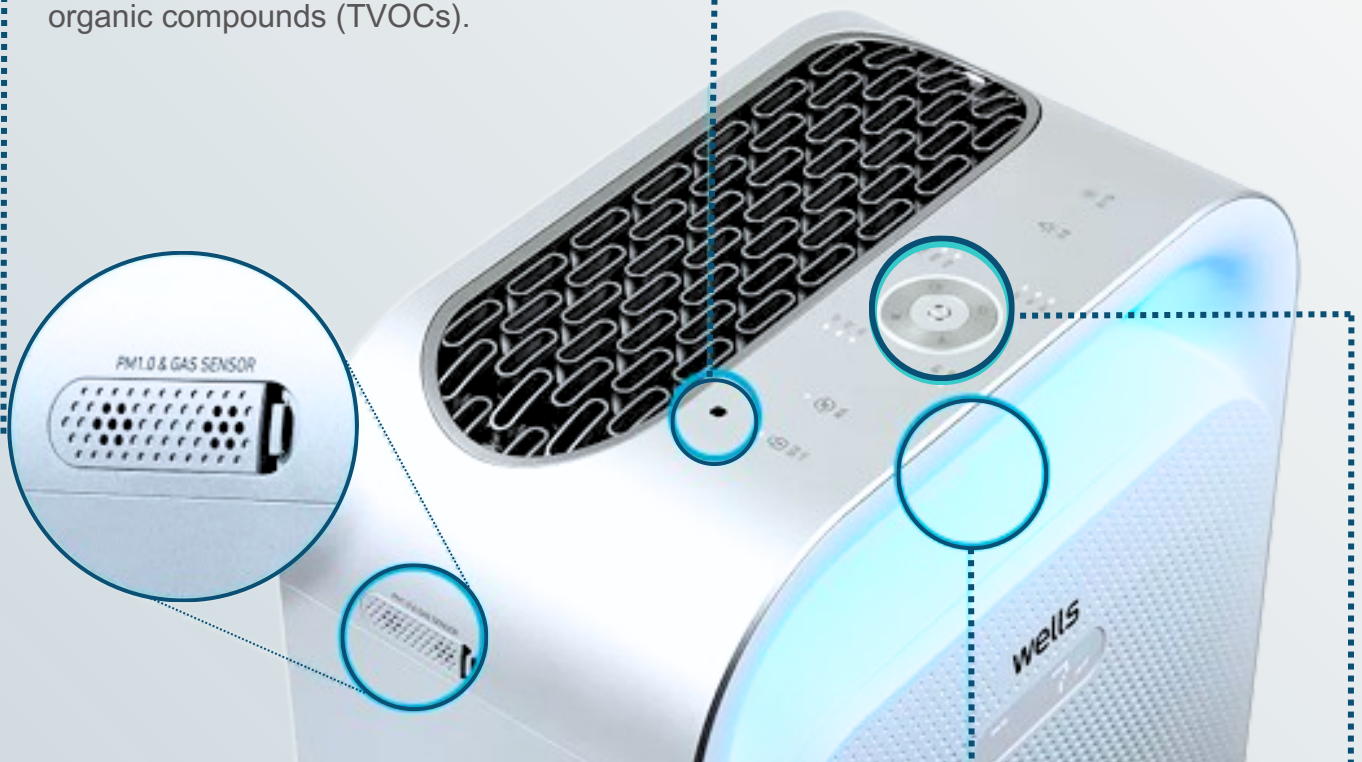
Detects fine dust particles ( $0.3\mu\text{m}$ ) and pinpoints fine dust of various sizes (PM10 / 2.5 / 1.0) in real-time.

## Odour Sensor

Measures daily gases and total volatile organic compounds (TVOCs).

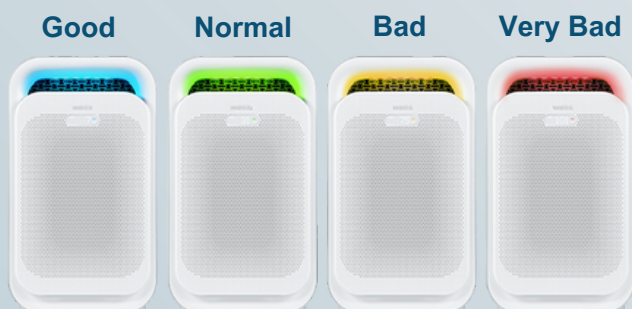
## Light Sensor

Switches mode depending on the brightness of the room.



## Air Quality Indicator

Detects dust and odours (gases) to understand the air quality in the room.



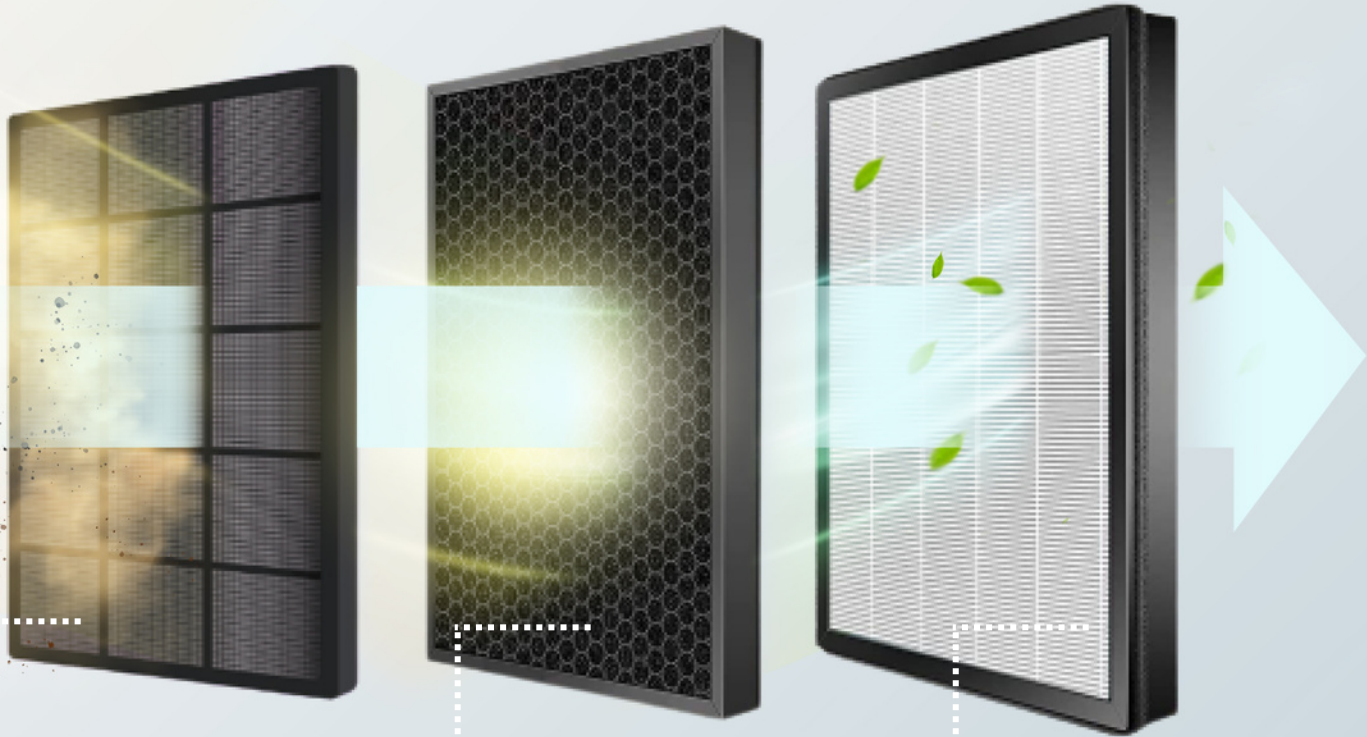
## Easy-to-use Controls

Functions are organised within a circular control mechanism for convenient use.



# 3 - Steps Filtration

99.997% complete removal of ultra-fine dust particles  $0.3\mu\text{m}$  with strengthened hygiene through the addition of H14 Zero Clear HEPA filter.



Ultra-Fine  
Pre Filter

Deodorisation  
Filter

Zero clear HEPA  
(H14) Filter

## Step 1

Eliminates large particles like human hair, pet hair and lint.



## Step 2

Eliminates bad odours, gases and pollutants (TVOCs)



## Step 3

Eliminates ultra-fine dust and nano-particles in the air



# Product Specification

White

AK320FSA  
(76m<sup>2</sup>)

AK316ESA  
(60.1m<sup>2</sup>)

Basic Specifications	
Product	Wells Jet Blue
Model	AK320FSA / AK316ESA
Clean Area	76m <sup>2</sup> / 60.1m <sup>2</sup>
Installation	Stand type
Size (WxDxH)	420mm x 237mm x 723mm
Weight	11kg
Performance and Additional Functions	
Filter	Pre Filter → Smart Custom Filter → Deodorisation Filter → Clear HEPA Filter
Sensor	Laser Dust / Odour / Lighting
Dust Concentration Display	PM1.0 / PM 2.5 / PM10
Clean Status Light	4 Levels (Good → Very Bad), 4 colours
Airflow Mode	4 Levels
Operation Mode	Auto / Sleep / Turbo
Multi Air Circulation	Rapid / Multi / Jet / Normal
Schedule Function	2-hour / 4-hour / 8-hour
Energy Usage	
Power Consumption	55W
Energy Efficiency	3rd Grade