

생활 맞춤 솔루션

wells
Singapore

Wells Interior

Custom-made for study rooms and bedrooms





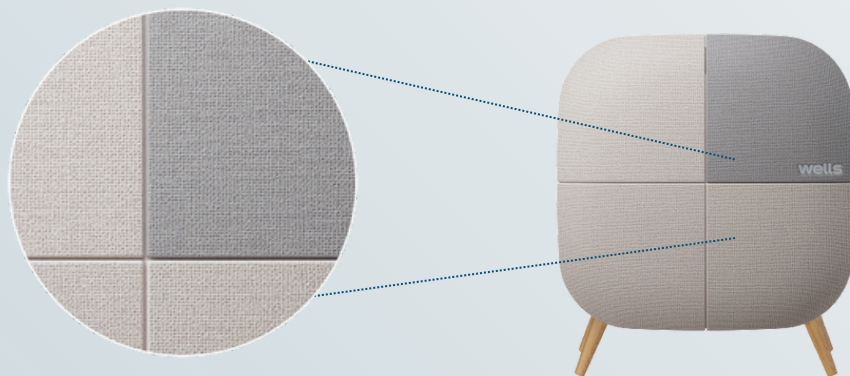
Winner of the IDEA Design Award and Good Design Award



GOOD
DESIGN
AWARD
2019

Sophisticated Design featuring Fabric Texture

fabric-like finishing that elevates the interior design of your home!

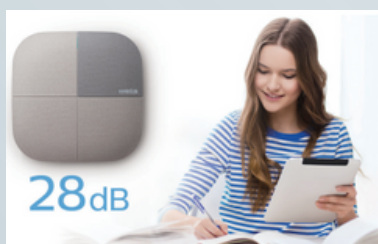


Delivers Perfect Performance in a Compact Size



Great Performance

Small and compact but still powerful in its class



Quiet Study Mode

Creates a pleasant study environment with fan noise as quiet as 28db



Slim and Compact

Utilises space more efficiently



Silent but Powerful

Reduces noise level while discharging clean air

Light Sensor

Switches mode depending on the brightness of the room.

Micro Dust Sensor

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

Odour Sensor

Overall Air Quality Indicator

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



Good



Normal



Bad

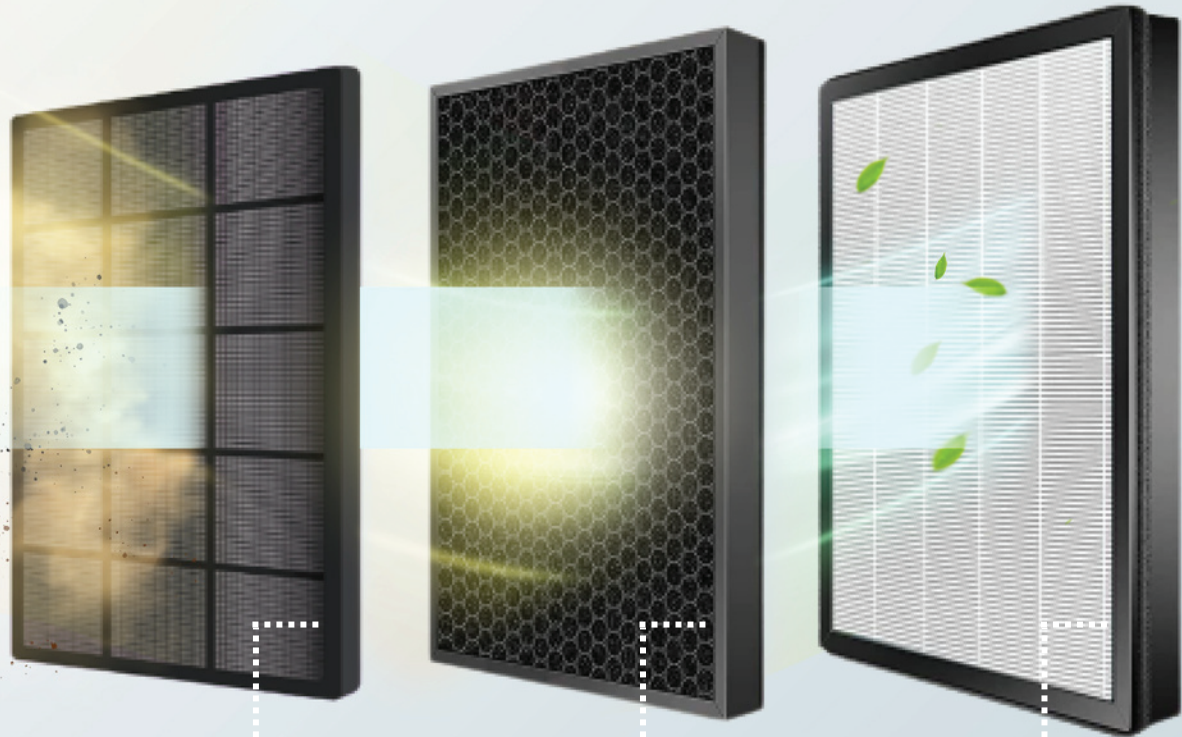


Very Bad



4 - Step 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.



Pre Filter

Ultra-fine
Dust Filter

Deodorisation
Filter

Zero Clear HEPA
(H14) Filter

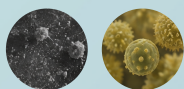
Step 1

Eliminates large particles like human hair, pet hair and lint



Step 2

Removes tiny dust and pollen in the air



Step 3

Eliminates bad odours, gases and pollutants (TVOCs)



Step 4

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



Product Specification



Basic Specifications	
Product	Wells Interior
Model	AL106AWA
Clean Area	19.8m ²
Installation	Stand / wall-mounted type
Size (WxDxH)	360mm x 173mm x 360mm
Weight	5kg
Performance and Additional Functions	
Filter	Pre Filter → Ultra-fine Dust Filter → Deodorisation Filter → Zero Clear HEPA (H14) Filter
Sensor	Dust / Odour / Lighting
Clean Status Light	4 Levels (Good → Very Bad), 4 colours
Airflow Mode	3 Levels
Operation Mode	Auto / Sleep / Studying
Schedule Function	2-hour / 4-hour / 8-hour
Energy Usage	
Power Consumption	25W
Energy Efficiency	N/A (DC 24V)