

wells

# **Wells Interior**

Custom-made for study rooms and bedrooms

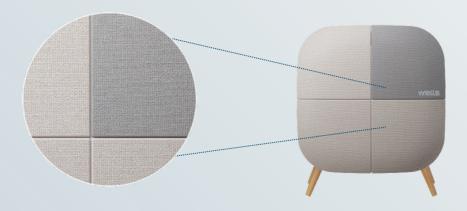


Winner of the IDEA Design Award and Good Design Award



#### **Sophisticated Design featuring Fabric Texture**

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



#### **D**elivers Perfect Performance in a Compact Size



#### Great Performance Small and compact but

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).

### **Overall Air Quality Indicator**

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



Odour Sensor

Wells

# **3** - Steps Filtration

99.997% complete removal of ultra-fine dust particles 0.3µm with strengthened hygiene through the addition of H14 Zero Clear HEPA filter.



## Product Specification



Basic Specifications	
Product	Wells Interior
Model	AL106AWA
Clean Area	19.8m²
Installation	Stand / wall-mounted type
Size (WxDxH)	360mm x 173mm x 360mm
Weight	5kg
Performance and Additional Functions	
Filter	Ultra-Fine Pre Filter $\rightarrow$ Smart Custom Filter $\rightarrow$ Deodorisation FIlter $\rightarrow$ Zero Clear HEPA (H14) Filter
Sensor	Dust / Odour / Lighting
Clean Status Light	4 Levels (Good $\rightarrow$ 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)