





Waiting rooms are never a fun experience.

TruSens™ Air Purifiers use **HEPA filtration** to capture indoor airborne pollutants whilst our **UV-C lamp reduces germs and bacteria** trapped in the filter.



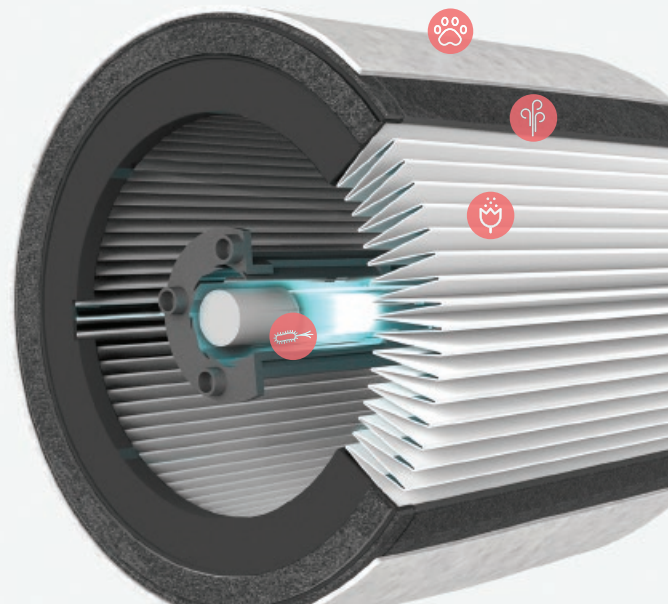
Z-3000AU

TruSens™ Combination Filter Includes:

-  **Washable Pre-Filter***: captures large particles such as dust and pet hair.
-  **Activated Carbon Filter**: removes certain gases and odours from the air.
-  **HEPA Filter**: captures particulate matter down to 0.3 microns.
-  **UV-C Light**: emits light that reduces growth of germs and bacteria that can get trapped in the filter.**

*In the Z-2000 and Z-3000 air purifiers only.

** In laboratory testing, UV lamp reduces *Staphylococcus aureus* and *Pseudomonas aeruginosa*.



TruSens™

EXPERIENCE THE DIFFERENCE
air purifiers reimagined



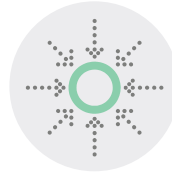
Improved Air Coverage

The separate SensorPod™ air quality monitor* detects pollutants from across the room, not just by the purifier. TruSens™ automatically adjusts its fan speed, delivering cleaner air throughout your space.



Air on Display

View indoor air quality readings with the illuminated LED display* on the air purifier.



More Ways to Purify

The 360° filter captures allergens, certain VOCs, and microscopic particles from all directions, while a UV-C light reduces germs and bacteria trapped in the filter.



Reduces Airborne Virus Exposure

TruSens™ eliminates 99.99% of airborne coronavirus (SARS-CoV-2) in your indoor space.**



reddot award 2019
winner



Air Purifier Model	Z1000AU	Z2000AU	Z3000AU
Room Coverage	23 sqm	35 sqm	70 sqm
Remote SensorPod™	–	•	•
Air Quality Indicator	–	•	•
PureDirect™ Technology	•	•	•
Filters Included:			
Pre-Filter (washable with water)	–	•	•
Carbon Filter	•	•	•
HEPA Filter	•	•	•
UV-C Light	•	•	•
Specialty Filters Available for Purchase:			
Allergy & Flu HEPA and Carbon Filter	•	•	•
Odour & VOC HEPA and Carbon Filter	•	•	•
Pet HEPA and Carbon Filter	•	•	•

*LED display and SensorPod™ air quality monitor not available on the Z1000AU unit.

**Results from independent third-party testing using aerosolised airborne concentration of human coronavirus 229E over a two-hour period in a sealed 30m³ test chamber. HCoV-229E is a well-established surrogate for SARS-CoV-2 (the virus that causes COVID-19).

TruSens™