



≥ 20 MILLION
NEGATIVE IONS

AIR PURIFIER NAP200

MODERN MINIMALIST PURITY

Breathe well with novita PuriClean™ Air Purifier NAP200, a minimalist, compact and sleek unit that befits in any living space.

Driven by a 4-Steps air purification system to purify your surrounding air, keeping airborne allergens and germs at bay. The washable mesh filter traps large particles while the granular activated carbon eliminates unpleasant odour and volatile organic compounds. HEPA filtration removes up to 95% of airborne allergens and germs, improving the quality of air you breathe. Equipped with a semi-permanent built-in ionizer, it emits up to 20 million negative ions per cm³ for cleaner and fresher air. novita PuriClean™ Air Purifier NAP200, an excellent entry option for urbanites to enjoy the purity of good air quality!

SPECIFICATIONS

Fan Speed	High	Medium	Low
Air Flow Rate	220 m ³ /hr	160 m ³ /hr	110 m ³ /hr
Recommended Coverage ^o	22 m ²	16 m ²	11 m ²
Noise Level	Up to 57 dB		
Power Consumption	43 Watts		
Voltage / Frequency	220V-240V ~ 50Hz/60Hz		
Net Weight	5.0 Kg		
Dimension (W x D x H)	325 mm x 172 mm x 510 mm		
Filter Unit Capacity*	Suggested replacement 12 Months* (Approx. 3,000 hours)		
4-Step Air Purification	Step 1: Washable Mesh Filter Step 2: Granular Activated Carbon Filter Step 3: 95% HEPA Type Filter Step 4: Built-in Ionizer (Semi-Permanent)		
Negative Ion Density+	≥ 20 Million/cm ³		



^oThe recommended coverage area is based on normal domestic indoor environment usage.
^{*}Based on average good indoor air quality, eight (8) hours a day, seven (7) days usage under normal domestic indoor environment.
⁺Negative ion density measurement is based from source emission.

FEATURES

AIR PURIFIER NAP200



SEMI-PERMANENT BUILT-IN IONIZER



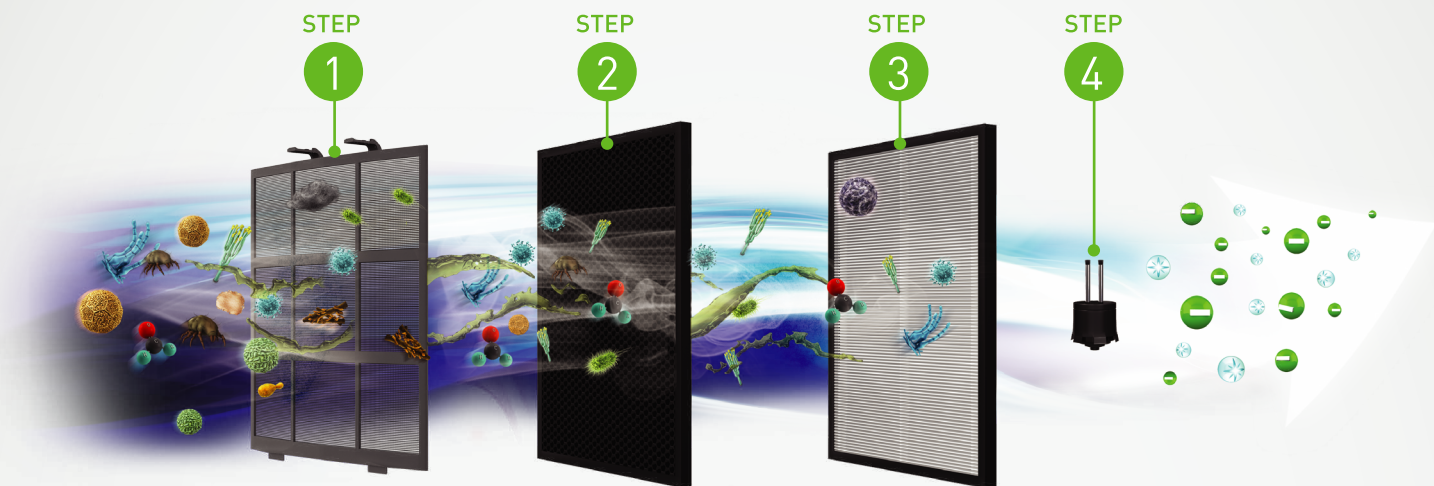
4-STEPS PURIFICATION



3 FAN SPEED SETTINGS



MINIMALIST DESIGN



STEP 1 WASHABLE MESH FILTER

Washable Mesh Filter provides the first layer of air filtering system by capturing larger particles to improve the durability and enhance performance of subsequent filters.

FUNCTION

- Trap large particles such as hair, scurf, coarse particulates and fine dust present in the air.
- Prolong the lifespan of subsequent filters.

STEP 2 GRANULAR ACTIVATED CARBON FILTER

Granular Activated Carbon removes unpleasant odour and chemicals in the air with its highly adsorbent granules. Each granule contains millions of microscopic pores to provide a large surface area capacity to adsorb volatile organic compounds (VOCs), unpleasant odour and airborne chemicals.

FUNCTION

- Adsorb volatile organic compounds (VOCs), unpleasant odour and airborne chemicals.

STEP 3 95% HEPA TYPE FILTER

A high efficiency particulate absorbing (HEPA) type filter is capable of removing up to 95% of airborne allergens and germs with a size of 0.3 micrometres in diameter, which includes very fine dusts, haze and smoke particulates, pet dander, mold spores, pollen, some bacteria and viruses.

FUNCTION

- Remove up to 95% of airborne allergens and germs such as fine dusts, haze and smoke particulates, pet dander, mold spores, pollen, some bacteria and viruses.

STEP 4 BUILT-IN IONIZER (SEMI-PERMANENT)

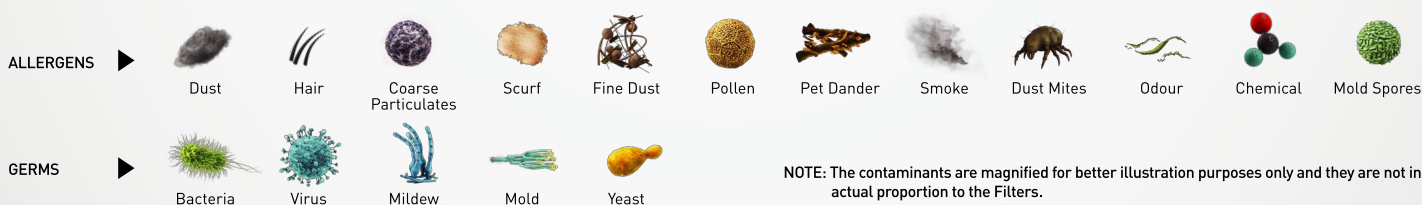
Semi-Permanent Built-In Ionizer produces million of negative ions to promote air purification through the elimination of airborne allergens and germs. Negative ions also help to freshen up the air quality.

FUNCTION

- Eliminate airborne allergens and germs such as pollen, dust mites, pet dander, mold spores, bacteria, fungi and viruses.
- Freshen up the air quality.

*Granular Activated Carbon & 95% HEPA Type Filters are combined as a single filter.

LEGEND



NOTE: The contaminants are magnified for better illustration purposes only and they are not in actual proportion to the Filters.