

# ND 2000 dehumidifier + air purifier



Dehumidifier + Air Purifier = Double Protection  
keep humidity and air quality in check at all times



Digital Display  
to view and set your desired humidity level & update you with real-time air quality



Reliable 5 Step Purification With Semi-permanent Built-in Ionizer  
producing up to 20 million negative ions/cm<sup>3</sup>, this helps keep airborne allergens and germs at bay



Auto Restart  
resumes operation once power comes on



Auto Resume  
pre-set humidity levels maintained on power resumption



puriPRO  
FILTERS



STEP  
1

PRE-FILTER SCREEN

Captures larger particles, while also effectively improving the durability and performance of subsequent filters.

STEP  
2

COOL CATALYST FILTER

Oxidizes and eliminates airborne germs harmful volatile organic compounds (VOCs).

STEP  
3

GRANULAR ACTIVATED CARBON FILTER

Each activated carbon granule contains millions of microscopic pores to absorb volatile organic compounds (VOCs), unpleasant odour and airborne chemicals.

STEP  
4

99.97% TRUE HEPA FILTER

Removes up to 99.97% of airborne allergens and germs such as fine dust, haze and smoke particulates, pet dander, mold spores, pollen, some bacteria and viruses.

STEP  
5

SEMI-PERMANENT BUILT-IN IONIZER

Produces up to 20 million per cm<sup>3</sup> negative ions to eliminate airborne allergens and germs such as pollen, dust mites, pet dander, mold spores, bacteria, fungi and viruses. Freshen up the air quality.

\* Cool Catalyst Filter, Granular Activated Carbon Filter and 99.97% True HEPA Filter are combined as a single filter unit.

# ND 2000

origin

novita  
Singapore

Specifications

Extraction (30°C, 80% RH)	l/day	20
Recommended Coverage for Dehumidification (Home   Industry)		Upto 3500 cu.ft.   Upto 2500 cu.ft. (Indicative)
Recommended Coverage for Air Purification (Home   Industry)		Upto 3000 cu.ft.   Upto 2500 cu.ft. (Indicative)
Power consumption, Power supply 220V-240V/50Hz (Deh   Air)		370 watts   45 watts
Negative Ion Density*		Up to 20 Million/cm <sup>3</sup>
Air Flow Rate (Dehumidification)   (Air Purification)	m <sup>3</sup> / hr	250   300
Dimensions (W X D X H)	inches	14" x 12" x 25"
Tank Capacity	l	4
Compressor		Rotary
Refrigerant		R-134a
Empty Weight	kg	14
Running Temperature		5°C – 37°C
Programmable Timer		Yes
Humidity Setting		Electronic
Auto Restart		Yes
Auto Resume		Yes



Industries



Home



Healthcare



Pharma



R & D



Hotel



Warehousing



Printing



Food



Museum &  
Art Galleries



Defense