

ProMedUSA NOVITA A18i Air Purifier

Maximum Coverage Area- up to 177 SqM

NOW IMPROVED & ENHANCED
WITH THE ALL NEW SMART SENSOR FILTER DIAGNOSTIC SYSTEM

**BREATHE WELL
BREATHE SAFE**
Powered by nano ions PuriPRO® Filter

**AIR PURIFIER
A18i.**

WE ARE IN NEA'S LIST OF PORTABLE AIR CLEANERS AGAINST COVID-19 VIRUS AEROSOLS!

“A18i THE HIGHEST CADR AIR PURIFIER IN ITS CLASS”

Featuring a high efficiency CADR Particulate (PM2.5) rating of 622 m³/hr and CADR Smoke (PM0.1 to 1.0) rating of 487.9 m³/hr, novita's compact yet mighty air purifier A18i is in a class of its own! Powered by aerodynamic 360° 4-in-1 nanoions PuriPRO® H13 HEPA filtration system, it purifies your living space quickly and powerfully in every direction. It also actively eliminates >99.99% virus and bacteria entrapped in 60 minutes, as an additional protection for you and your loved ones. Packed with great features and smart configurations, A18i makes the perfect addition to your home and workplace. Notched up with novita Smart App, be in complete control to safeguard your indoor air quality, anytime, anywhere effortlessly!



NEA

novita has been included in NEA's List of Portable Air Cleaners Against COVID-19 Virus Aerosols.

SCAN ME

AIR PURIFIER A18

Voltage/Frequency:	220V/ 50Hz				
Speed Setting:	Silent	Low	Medium	High	Turbo
Power Consumption:	6 Watts	10 Watts	16 Watts	25 Watts	66 Watts
Air Flow Rate:	240 m ³ /hr	350 m ³ /hr	470 m ³ /hr	580 m ³ /hr	870 m ³ /hr
Recommended Coverage⁰:	517 ft ²	753 ft ²	1012 ft ²	1249 ft ²	1873 ft ²
AHAM AC-1-2020 CADR Smoke (PM0.1 to 1.0):	487.9 m ³ /hr				
AHAM AC-1-2020 CADR Particulate (PM2.5):	622 m ³ /hr				
GB/T18801-2015 CADR Particulate (PM2.5):	634 m ³ /hr				
Dimension (W x D x H):	310 mm x 310 mm x 620 mm				
Weight:	9.8 Kg				
Noise Level:	65dB(A)				
PuriPRO® Filtration System:	Step 01: Pre-Filter Step 02: Cool Catalyst Filter Step 03: Granular Activated Carbon Filter Step 04: H13 HEPA Filter Enhanced with Nano Silver Copper Ions Step 05: Built-In Ionizer (Semi-Permanent)				
Filter Unit Capacity:	Nano Ions PuriPRO® Filter Suggested Replacement 24 Months (Approx. 9,000 Hours ^A)				
Negative Ion Density⁺:	Up to 40 Million/cm ³				