

NAP 606



Recommended Up To 4000 Cu.ft.
indicative coverage area



Air Quality Sensor Light
for quick indication of air quality anytime



Semi-permanent Built-in Ionizer
emits more upto 20 million negative ions/cm³ for clean, fresh air



Reliable 5-step purification process
finest air quality possible



Frictionless DC brushless motor system
for greater efficiency and a longer motor lifespan



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Specifications

Dimensions (W X D X H)	inches	14" x 8" x 21"
Net Weight	kgs	6
Power Consumption	watts	57
Recommended Coverage (Indicative)*	cu.ft	4000
Clean Air Delivery Rating (CADR)	m ³ /hr	190 CFM / 323 m ³ /hr
Purification System		Step 1 : Washable Mesh Filter Step 2 : Cool Catalyst Filter Step 3 : Granular Activated Carbon Filter Step 4 : 99.97% True HEPA Filter Step 5 : Built-in Ionizer (Semi-Permanent)
Speed Setting	.	5 speed setting
Noise Level	dB	<40 – 57
Air Flow Rate	m ³ /h	90 - 380
Negative Ion Density+ +Negative ion density measurement is based from source emission.		Up to 20 million/cm ³

