





AIR INDOORS IS 10X MORE DETRIMENTAL THAN OUTDOOR AIR!

It is a common misconception that the air outdoors is more polluted and poses severe health risks. Studies have found that the air in a home or office is up to 10 times more toxic as compared to outdoor air. 10 times!

We spend 8-10 hours per day in the office on a regular basis, breathing in air consisting of PM 2.5 particles, bacteria & viruses from mould, dusty surfaces and excessive dampness. This contaminated air rarely leaves the office premises, leading to severe respiratory illnesses.

Moreover, air conditioners operating inside closed office structures with lack of sufficient ventilation causes the same stale, polluted air to be recirculated, resulting in drastic ailments.



EFFECTS OF BREATHING

CONTAMINATED INDOOR AIR

- Fatigue and Drowsiness
- Asthma and Allergies
- Heavy eyes
- Heavy breathing
- Headache
- Dwindling concentration

YOUR WORKPLACE IS CONSIDERED YOUR SECOND HOME. AND OUR AIR PURIFIERS ENSURE IT STAYS THAT WAY.

Aeroguard Pro's range of air purifiers ensure only the cleanest and purest of air.

Introducing the Eureka Forbes Aeroguard ProTM, that not only purifies the air, but also makes it free from infections. A fusion of niche design and science, the Aeroguard ProTM sits comfortably in your office, perfect for the job. Its unique multi-stage filtration process and the anti-bacterial filter removes harmful bacteria that spread infections and prevents common airborne diseases, providing pure, fresh & pollutant-free air. The result – healthier employees!





Pre Filter

The Pre Filter removes large particles like dust, hair,

pet dander and fibres.

Swiss HEPA™ Filter

A highly efficient filter capable of removing up to 99.99% of micro-particles such as fine dust, pollen

and mould spores.

Activated Carbon Filter

The granular activated carbon eliminates gases & odours of natural and chemical origin, like tobacco

smoke & cooking smell.

NANOPURE™ with 360o UV **Technology**

The patented NANOPURE™ is effective in neutralizing viruses and bacteria in the air and contributes to healthy indoor air quality.



Eliminates respirable airborne particles & infections Makes the air 99.9% pure

and healthy









Alpha Duotron

This stage traps and destroys heterogeneous micro-organisms. It activates anti-dust filter, anti-allergen and HEPA.

Active Anti-dust Filter

Removes PM 10 and above dust particles.

Active Lung Filter

Removes dust particles and protects the HEPA filter life.

Active Anti-allergen Filter

Removes human allergens like pollen, pet dander, hair, etc.

Active HEPA™ Filter

Removes PM 2.5 particles, bacteria and fungus.

Active Anti-bacterial Filter

Anti-bacterial filter inhibits growth of micro-organisms and prevents the breeding of micro-organisms on filters.

Active Granular Activated Carbon Filter Active Carbon removes dangerous VOCs and smell.

Active Powdered Activated Carbon Filter Removes toxic chemicals like formaldehydes and other dangerous chemicals.

Active UV Technology

Active UV treatment destroys heterogeneous micro-organisms, i.e. bacteria and virus.

Active NANOPURE™ Filter

NANOPURE™ filter breaks down all the organic molecules and also destroys micro-organisms.

BETA Duotron

Destroys micro-organisms, revitalises the air and creates a refreshing environment.





HUMIDIFIER

Maintains required humidity



FILTRATION SYSTEM

Eliminates 99.99% airborne pollutants



Pre Filter: The Pre Filter removes large particles such as dust, hair, pet dander and fibres.

Lung Filter: Removes dust particles that possess harmful chemicals.

H1N1 Filter with HEPA™

Prevents from dangerous H1N1 swine flu.HEPA
filter removes 99.97% of micro-particles such as
PM 2.5, PM 10, fine dust, pollens and mould spores.

HEPA filter, full composite synthetic filter is capable
HEPA™ Filter (High Efficiency of removing 99.97% of micro-particles, such as

Particulate Air) particulate matter (PM 2.5 & 10), fine dust, pollens and mould spores.

The granular activated carbon eliminates gases & odours of natural and chemical origin, like tobacco

smoke & cooking smell.

Anti-bacterial filter inhibits the growth of micro-organisms and prevents their breeding on

filters.

lt not only destroys micro-organisms, but also lonizer maintains the level of freshness in the room.



















REMOTE CONTROLLED

Aeroguard Pro 1000

Technical Specification		
Power	73 W	
Voltage Frequency	AC200 ~ 240V/50/60 Hz	
Noise Level (Max.)	≤60 Db	
Timer Function	Yes	
Applicable Area	83 m² (892 sq ft)	
Clean Air Delivery Rate	319 m³/h	
Wind Speed	upto 9	
Net Weight	9.2 kg	
Product Size (HXWXD)	53x45x23	

Aeroguard Pro 1000H

Technical	Sne	cifica	ation
i commodi	Opo	011100	461011

Power	17-120 W
Voltage Frequency	200-240 V AC/50/60 Hz
Noise Level (Max.)	<=60 dBA
Timer Function	Yes
Applicable Area	104 m ² (1120 sq ft)
Clean Air Delivery Rate	400 m³/h
Wind Speed	upto 9
Humidifier	Yes
Net Weight	9.2 kg.
Product Size (HXWXD)	52x45x23 cm

Aeroguard Pro 2000

Technical Specification

Power	85 W
Voltage Frequency	220 V 50 Hz
Noise Level (Max.)	65.9 dB(A)
Timer Function	1-12 H
Applicable Area	208 m ² (2239 sq ft)
Clean Air Delivery Rate	800 m³/h
Anion Concentration	10 million / cm ³
Wind Speed	4 Grade of Wind
Control operation	Touch Panel + Remote
Protection Function	Inter Lock + Child Lock
Net Weight	14 kg.
Product Size (HXWXD)	40x40x66.9 cm

Corporate Office B1/B2, 701, 7th Floor, Marathon Innova Marathon NextGen, Off Ganpatrao Kadam Marg Lower Parel, Mumbai - 400 013, India.



Tel: **+91 2248821700, 62601888**Website: **www.forbespro.eurekaforbes.com**