

Breathe healthier,
live better

Product Catalog 2017



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Wellness

We want to help you take charge of the health and wellbeing of you and your family, friends and colleagues.

Pollen

A fine powder from plants that aggravates allergies and makes it hard to breathe indoors.

Dust

Particles that result from the disintegration of earth, sand and other matter.

Dust Mites

Microscopic, insect-like pests living in pillows, mattresses, carpets, and other soft materials, dust mites are the source of some of the most common indoor allergens.

Mold

A fungus that reproduces by forming airborne spores that settle on other organic material and grow into new clusters.

Pet Dander

Microscopic flecks of skin shed by cats, dogs, rodents, birds and other animals with fur or feathers.

Bacteria/Viruses

Traveling through the air, airborne bacteria and viruses cause diseases and aggravate allergy and asthma symptoms.

VOCs

Volatile organic compounds are chemicals emitted into the air from paint, furnishings, cleaning agents, air fresheners and other products.

Understanding your indoor air

We spend more than 90% of our time indoors. Often, the air in our homes is up to 10 times more polluted than the air outside.

This good news is you can manage the quality of your indoor air. Using patented HEPASilent technology, Blueair purifiers remove 99.97% of harmful airborne pollutants, and can greatly reduce health effects associated with breathing poor indoor air.

PM 2.5

Particulate matter measuring up to 2.5 micron, such as fine dust, bacteria, viruses and dust mite feces. Major sources are; traffic, candles, cooking and smoking.

Smoke

A mixture of harmful airborne substances that result from burning candles, tobacco and wood indoors.



Connect with your clean air

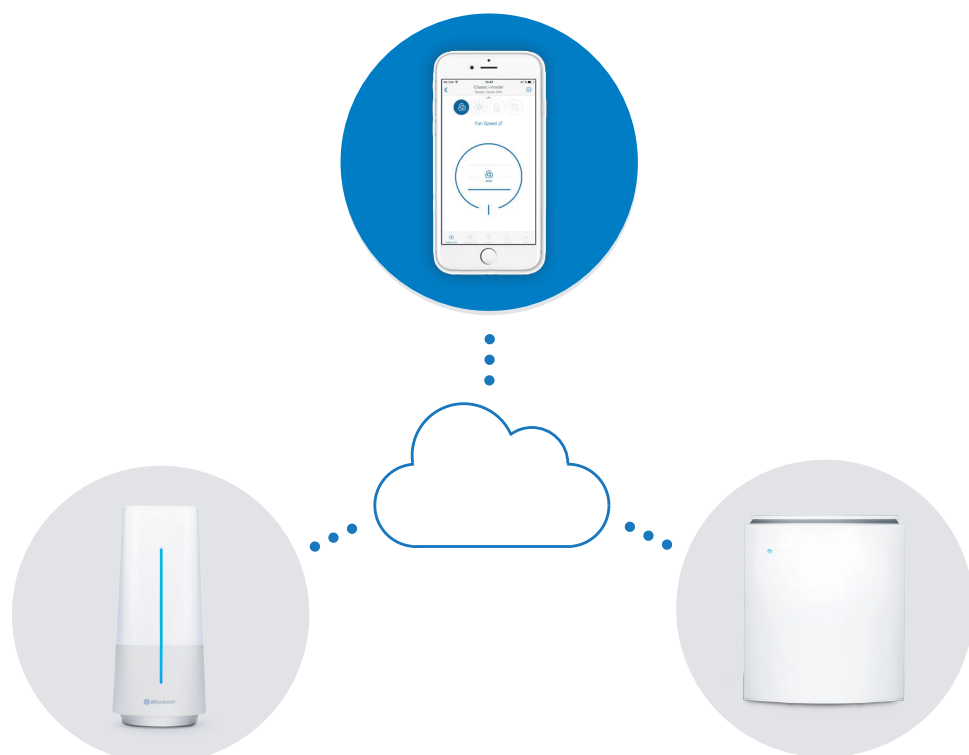
Wi-Fi enabled Blueair purifiers allow you to control air quality using your smart device. Use the Blueair Friend app, to take control of the air you breathe with information about indoor and outdoor air quality, wellness advice, alerts and tips – all in real-time.

Stay connected to clean air wherever you are.



Blueair Friend App

Puts you in control
of the air you breathe



Control, Monitor and Purify

Meet the Blueair Friend app. Your connection to better understand the quality of the air you breathe, indoors and out. Use the Blueair Friend app to control settings on your Wi-Fi enabled Blueair purifier, such as the Classic family and Sense+, all from your smartphone.

Don't own a Blueair? Use the Blueair Friend app to access outdoor air quality data from more than 160 countries in real-time. As well as wellness advice and tips on how to breathe healthier air.

Connect the app with the Blueair Aware air quality monitor anywhere there's an internet connection and see the status of your indoor air in real-time. View room temperature, humidity, and pollution levels, and make adjustments to your Blueair Wi-Fi enabled air purifier.



Blueair Aware

Empowers you to breathe clean indoor air



The Intelligent Air Quality Monitor

Depending on where you live or work, indoor air can be up to 100 times more polluted than outdoor air, but the problem is, you can't see the difference. Blueair Aware helps you measure, monitor and control your indoor air quality. Improve your health and wellness even further by connecting the Blueair Aware with the Blueair Friend app to get real-time air quality data, indoors and outdoors, and to automatically control your Wi-Fi enabled Classic or Sense+ air purifier.

- Monitor indoor air quality including airborne particles like PM 2.5, volatile organic compounds (VOC), carbon dioxide indication based on VOC, temperature and humidity
- Sends air quality data, updates and alerts in real time to your smartphone when used with the Blueair Friend app
- Gives you control of your indoor air quality as well as your health and wellbeing when used with Blueair Friend app



Blueair Classic

Cares about your loved ones as much as you do



Timeless Quality, Superior Performance

Studies show that children's lungs and brains develop better with cleaner air. Just imagine what breathing better indoor air can do for allergy and asthma sufferers, and for those with other respiratory problems. With the same timeless quality and superior performance, our Classic family of air purifier are now Wi-Fi enabled to make healthy living effortless.

- Wi-Fi enabled for complete control from your smartphone
- Eliminates 99.97% of airborne pollutants to ensure your family and friends are breathing the cleanest air possible
- Minimizes triggers for people who have allergies, asthma and other respiratory illnesses
- Connects seamlessly with the Blueair Aware to provide optimal air quality based on real-time indoor air measurements





775 ft²
72 m²

Blueair Classic 605

Feel right at home. The largest of our popular Classic family, the 605 dramatically reduces indoor airborne pollutants by up to 99.97%. No coughing or wheezing, just air as fresh and clean as nature intended.



Classic Air Purifiers

Performance & Specifications



Model ¹	Classic 205	Classic 405	Classic 505	Classic 605
Room Size	279 ft² (25 m²)	434 ft² (37 m²)	698 ft² (65 m²)	775 ft² (72 m²)
Clean Air Delivery Rate (CADR)^{II}				
Smoke	180 cfm (306 m³/h)	280 cfm (476 m³/h)	450 cfm (765 m³/h)	580 cfm (985 m³/h)
Dust	200 cfm (306 m³/h)	300 cfm (510 m³/h)	400 cfm (680 m³/h)	500 cfm (850 m³/h)
Pollen	200 cfm (306 m³/h)	300 cfm (510 m³/h)	400 cfm (680 m³/h)	500 cfm (850 m³/h)
Air Changes Per Hour ^{III}	5	5	5	5

Product				
Dimensions (H x W x D)	20 x 17 x 9 in 533 x 432 x 241mm	23 x 20 x 11 in 590 x 500 x 275 mm	26 x 20 x 13 in 660 x 500 x 340 mm	26 x 20 x 13 in 660 x 500 x 340 mm
Airflow	– High – Low	190 cfm (323 m³/h) 60 cfm (102 m³/h)	280 cfm (476 m³/h) 75 cfm (127 m³/h)	>500 cfm (850 m³/h) 120 cfm (204 m³/h)
Sound Level	– High – Low	56 dB(A) 32 dB(A)	52 dB(A) 32 dB(A)	60 dB(A) 32 dB(A)
Energy Consumption	– High – Low	90 W 19 W	80 W 35 W	105 W 15 W
Casters	No	Optional	Yes	Yes

HEPASilent Filter^{IV}				
Particle Filter	Yes	Yes	Yes	Yes
SmokeStop™ Filter	Optional	Optional	Optional	Optional
Number of Filters	1	1	3	3
Filter Replacement Indicator	Yes	Yes	Yes	Yes

Compatibility				
Wi-Fi	Yes	Yes	Yes	Yes
Blueair Friend app	Yes	Yes	Yes	Yes
Blueair Aware	Yes	Yes	Yes	Yes

Certification Programs^V				
AHAM Verified	Yes	Yes	Yes	Yes
ENERGY STAR	Yes	Yes	Yes	Yes
ARB (Zero Ozone)	Yes	Yes	Yes	Yes

¹ Specifications based on U.S. models (120 VAC, 60 Hz with particle filter).

^{II} The CADR indicates how much filtered air is delivered (airflow) by the air purifier operating at the highest setting, and how well the system removes tobacco smoke, dust and pollen pollutants from the air (efficiency). Tests are performed in accordance with ANSI/AHAM AC-1. The maximum possible CADR ratings according to this standard are: Tobacco Smoke: 450 cfm. / Dust: 400 cfm. / Pollen: 450 cfm.

^{III} Air change per hour is calculated on the recommended room size, assuming 8 foot (2.4 m) ceiling. The air change rate per hour will increase for smaller rooms.

^{IV} Recommended interval for filter replacement is 6 months.

^V Blueair units comply with quality, safety and regulatory requirements of the countries where they are sold. Blueair units comply with international standards, including the CE mark, S mark, CB Scheme and ETL Listed Mark. National standards are controlled by the distributors responsible for the market.

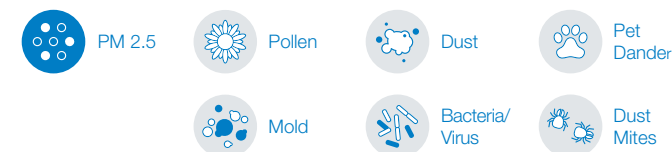
Classic HEPASilent Filters

Performance & Specifications

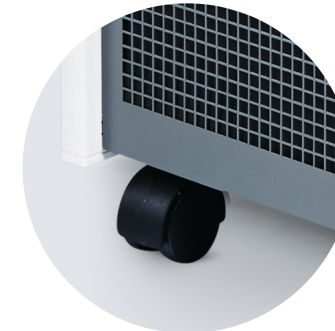
Filter Type (Standard)	Classic Particle Filter
Filter Media	Non-woven gradient polypropylene blend fibers
Filter Recycling Method	Paper & Plastic
Dimensions (H x W x D)	
Classic 205	17.9 x 14.4 x 1.8 in
Classic 405	20.5 x 9.8 x 3.7 in
Classic 505 & 605	13 x 9.3 x 2.7 in
Surface Area per Filter	
Classic 205	31 ft²
Classic 405	46 ft²
Classic 505 & 605	49 ft²

Filter Type (Optional)	Classic SmokeStop Filter
Filter Media	Non-woven gradient polypropylene blend fibers and activated carbon pellets
Filter Recycling Method	Paper & Plastic
Dimensions (H x W x D)	
Classic 205	17.9 x 14.4 x 1.8 in
Classic 405	20.5 x 9.8 x 3.7 in
Classic 505 & 605	13 x 9.3 x 2.7 in
Surface Area per Filter	
Classic 205	19 ft²
Classic 405	38 ft²
Classic 505 & 605	45 ft²

Particle Filters remove:
Designed for maximum removal of all airborne particles. The perfect choice for removing pollutants such as pollen, dust, pet dander and other particles.



SmokeStop Filters remove:
Particle filter with activated carbon removes all airborne particles listed above, as well as, heavy gaseous pollutants, such as tobacco smoke and volatile organic compounds (VOCs).



Casters help you easily move Classic 505 and 605 models, optional on the 405.



New hidden display indicates filter change, Wi-Fi status, and speed settings.



Download the Blueair Friend app from our website and get connected to your air.

Blueair Sense+

The intelligent air purifier
for your unique style



Wi-Fi enabled with award-winning design

Live life to the fullest without compromising your health, wellbeing or personal style. Featuring a modern color palette, the Sense+ is perfect for compact spaces where good looks matter, but breathing clean air matters more. Wi-Fi enabled for remote control and interactivity with the Blueair Friend app to give you indoor air quality advice and air quality data.

- Style your life with better indoor air quality
- Combines the best of Swedish engineering with aesthetics for a design that's truly functional
- Built-in motion sensor and filter change indicator

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تهران، کیلومتر ۲۱ بزرگراه لشگری (جاده مخصوص کرج)
روبروی پالایشگاه نفت پارس، پلاک ۱۲





186 ft²
18 m²

Blueair Sense+

Make sense of your indoor air with the intelligent air purifier. With the Sense+ and Blueair Aware, you always know the quality of the air you breathe. Use the Blueair Friend app to control your Sense+ from a remote location, as well as, to get easy access to outdoor air quality data and indoor air quality tips.

Sense+ Air Purifiers
Performance & Specifications



Model^I Sense+

Room Size 186 ft² (18 m²)

Clean Air Delivery Rate (CADR) ^{II}	
Smoke	120 cfm (204 m³/h)
Dust	140 cfm (238 m³/h)
Pollen	150 cfm (255 m³/h)
Air Changes Per Hour ^{III}	5

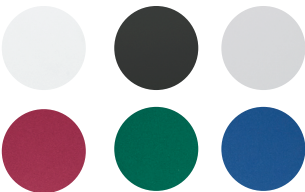
Product	
Dimensions (H x W x D)	19.5 x 18.5 x 6.7 in 492 x 470 x 170 mm
Airflow	– High 150 cfm (255 m³/h) – Medium 84 cfm (143 m³/h) – Low 35 cfm (60 m³/h)
Sound Level	– High 50 dB(A) – Medium 40 dB(A) – Low 29 dB(A)
Energy Consumption	– High 46 W – Medium 20 W – Low 7 W

HEPASilentPlus Filter ^{IV}	
Particle Filter with Carbon Sheet	Yes
Number of Filters	2
Filter Replacement Indicator	Yes

Compatibility / Sensors	
Wi-Fi	Yes
Blueair Friend app	Yes
Blueair Aware	Yes
Motion Sensor	Yes

Certification Programs ^V	
AHAM Verified	Yes
ENERGY STAR	Yes
ARB (Zero Ozone)	Yes

^I Specifications based on U.S. models (120 VAC, 60 Hz with particle filter).
^{II} The CADR indicates how much filtered air is delivered (airflow) by the air purifier operating at the highest setting, and how well the system removes tobacco smoke, dust and pollen pollutants from the air (efficiency). Tests are performed in accordance with ANSI/AHAM AC-1. The maximum possible CADR ratings according to this standard are: Tobacco Smoke: 450 cfm. / Dust: 400 cfm. / Pollen: 450 cfm.
^{III} Air change per hour is calculated on the recommended room size, assuming 8 foot (2.4 m) ceilings. The air change rate per hour will increase for smaller rooms.
^{IV} Recommended interval for filter replacement is 6 months.
^V Blueair units comply with quality, safety and regulatory requirements of the countries where they are sold. Blueair units comply with international standards, including the CE mark, S mark, CB Scheme and ETL Listed Mark. National standards are controlled by the distributors responsible for the market.



Six great colors for understated elegance or an expressive statement.



Want to change fan speed? Just swipe your hand over the Sense+ unit to activate the motion sensor.



Award-winning design that's won praise for its form and function.

Sense+ Filters
Performance & Specifications

Filter Type (Standard)	Particle Filter + Carbon Sheet
Filter Media	Non-woven gradient polypropylene blend fibers and activated carbon sheet
Number of Filters	2
Recycling Method	Paper & Plastic
Dimensions (H x W x D)	17.4 x 5.5 x 2.3 in
Surface Area per Filter	32.7 ft ²



Blueair Pro

Boosts energy levels and productivity at your workplace



Professional Performance, Superior Style

Designed to work as hard as you do, the Blueair Pro family of air purifiers makes your office environment feel better and be more productive. With award-winning design, innovative technology and exceptional performance, the Pro provides professional air purification. Despite its remarkably small footprint, it delivers more clean air, faster than any other stand-alone room air purifier.

- Improves your office environment
- Protects colleagues and friends against the negative health effects of poor indoor air quality
- Helps your staff feel healthier and retains talented employees



390 ft²
36 m²



780 ft²
72 m²

Blueair Pro L

The optional Air Intelligence Module (AIM) is available for the Pro L and Pro M. Making sure you're always breathing clean air, the AIM uses two sensors to continuously test air quality and automatically adjust speed settings.

Pro Air Purifiers
Performance & Specifications



Model ¹	Pro M	Pro L	Pro XL	
Room Size	390 ft ² (36 m ²)	780 ft ² (72 m ²)	1,180 ft ² (110 m ²)	
Clean Air Delivery Rate (CADR)¹¹				
Smoke	250 cfm (425 m³/h)	490 cfm (833 m³/h)	800 cfm (1359 m³/h)	
Dust	285 cfm (485 m³/h)	630 cfm (1070 m³/h)	950 cfm (1614 m³/h)	
Pollen	350 cfm (595 m³/h)	600 cfm (1020 m³/h)	900 cfm (1529 m³/h)	
Air Changes Per Hour ¹¹¹	5	5	5	
Product				
Airflow	– High	330 cfm (561 m³/h)	660 cfm (1122 m³/h)	990 cfm (1683 m³/h)
	– Medium	110 cfm (187 m³/h)	220 cfm (374 m³/h)	330 cfm (561 m³/h)
	– Low	70 cfm (119 m³/h)	140 cfm (238 m³/h)	210 cfm (357 m³/h)
Sound Level	– High	55 dB(A)	55 dB(A)	58 dB(A)
	– Medium	34 dB(A)	34 dB(A)	35 dB(A)
	– Low	32 dB(A)	32 dB(A)	32 dB(A)
Energy Consumption	– High	85 W	170 W	256 W
	– Medium	19 W	38 W	57 W
	– Low	11 W	22 W	33 W
Casters	No	Yes	No	No
Wall Mount	No	No	No	Optional
HEPASilent Filter^{IV}				
Particle Filter	Yes	Yes	Yes	Yes
SmokeStop Filter	Yes	Yes	Yes	Yes
Carbon+ Filter	Yes	Yes	Yes	Yes
Number of Filter	1	2	2	3
Filter Replacement Indicator	Yes	Yes	Yes	Yes
Sensors				
Air Intelligence Module	Optional	Optional	Optional	Included
Certification Programs^V				
AHAM Verified	Yes	Yes	Yes	Yes
ENERGY STAR	Yes	Yes	Yes	Yes
ARB (Zero Ozone)	Yes	Yes	Yes	Yes
Dimensions / Weight				
Product Dimensions (H x W x D)	17 x 20 x 10 in	31 x 20 x 10 in	44 x 20 x 10 in	44 x 20 x 10 in
	430 x 504 x 240 mm	790 x 504 x 240 mm	1120 x 504 x 240 mm	1120 x 504 x 240 mm
Product Weight (Including filter)	25 lbs (11.5 kg)	44 lbs (20 kg)	70 lbs (31.6 kg)	70 lbs (31.6 kg)

¹ Specifications based on U.S. models (120 VAC, 60 Hz with particle filter).

¹¹ The CADR indicates how much filtered air is delivered (airflow) by the air purifier operating at the highest setting, and how well the system removes tobacco smoke, dust and pollen pollutants from the air (efficiency). Tests are performed in accordance with ANSI/AHAM AC-1. The maximum possible CADR ratings according to this standard are: Tobacco Smoke: 450 cfm. / Dust: 400 cfm. / Pollen: 450 cfm.

¹¹¹ Air change per hour is calculated on the recommended room size, assuming 8 foot (2.4 m) ceiling. The air change rate per hour will increase for smaller rooms.

^{IV} Recommended interval for filter replacement is 6 months.

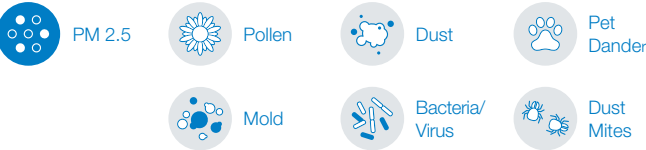
^V Blueair units comply with quality, safety and regulatory requirements of the countries where they are sold. Blueair units comply with international standards, including the CE mark, S mark, CB Scheme and ETL Listed Mark. National standards are controlled by the distributors responsible for the market.

Pro HEPASilent Filters
Performance & Specifications

Pro Particle Filter (Standard)	
Pre-filter Media	Low density foam
Filter Media	Thermally bonded polyolefin
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	Polypropylene
Filter Recycling Method	Plastic
Dimensions (H x W x D)	13.8 x 8.1 x (1.2 + 1.2) in

Pro SmokeStop Filter (Optional)	
Pre-filter Media	Low density foam
Filter Media	Thermally bonded polyolefin and activated carbon pellets
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	Polypropylene
Filter Recycling Method	Plastic
Dimensions (H x W x D)	13.8 x 8.1 x (1.6 + 1.6) in

Particle Filters remove:
Designed for maximum removal of all airborne particles. The perfect choice for removing pollutants such as pollen, dust, pet dander and other particles.



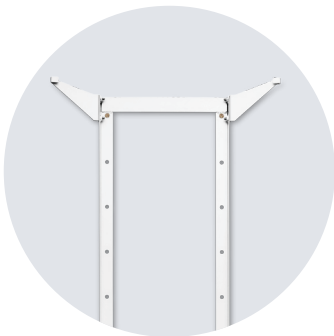
SmokeStop Filters remove:
Particle filter with activated carbon removes all airborne particles listed above, as well as, heavy gaseous pollutants, such as tobacco smoke and volatile organic compounds (VOCs).



Pro Carbon+ Filter (Add on)	
Optional add on to Pro Particle and SmokeStop filters with activated carbon, alumina and other binders for the removal of heavy gaseous pollutants.	
Filter Media	Activated carbon pellets
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	Polypropylene
Filter Recycling Method	Plastic
Dimensions	13.8 x 8.1 x (0.4 + 0.4) in



The Air Intelligence Module (AIM) features two sensors to test indoor air quality and auto adjust speed for optimal clean air.



Free up floor space with the optional wall mount for the Pro XL.



Innovative v-shaped filters provide greater filtration capacity.

HEPASilent Technology

Higher airflow efficiency, lower noise and energy consumption

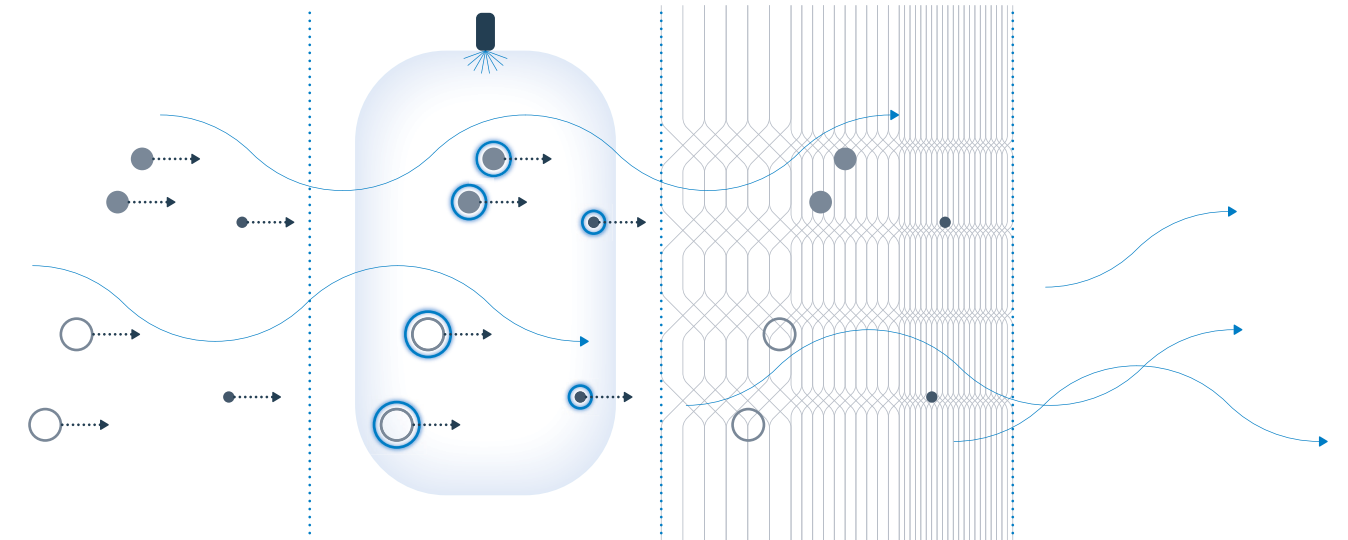


Best-in-class filtration for every need

Our air purifier replacement filters use a revolutionary combination of the best in electrostatic and mechanical filtration. Patented HEPASilent technology removes 99.97% of harmful particles from the air, down to 0.1 micron in size.

- Highly efficient particle filters fit most needs or choose activated carbon filters to remove gaseous pollutants
- Saves energy with super low energy consumption
- Less dense filter media, which means lower noise levels

HEPASilent technology

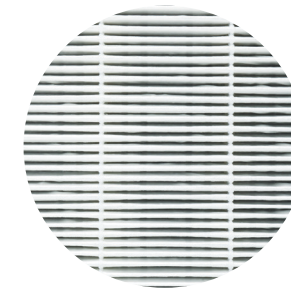


The ultra-silent fan draws air into the air purifier.

Airborne particles are electrically charged.

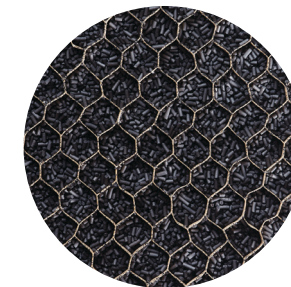
Charged particles are captured in the gradient filter.

Clean air is distributed into the room five times per hour.



Particle Filter

Designed for maximum removal of all airborne particles. The perfect choice for removing pollutants such as pollen, dust, pet dander and other particles you don't want around.



SmokeStop Filter

Particle filter with activated carbon (honey comb and sheet) for use in rooms where removal of heavy gaseous pollutants, such as tobacco smoke or volatile organic compounds (VOCs), is required.



blue
by Blueair

Blue by Blueair

The easy-going air purifier



Clean air for all

Fresh-air enthusiasts feel right at home with the Blue family of air purifiers. Eye-catching and performance-driven, Blue makes it easy to adopt healthy habits, like breathing better. So you can breathe more, and worry less. The colorful pre-filters are customizable and functional, catching larger particles, and extending the life of the main filter.

- 360° air intake, removes more airborne pollutants
- Easy one-button control
- Five playful pre-filter colors adapt to your style
- No-hassle operation and maintenance

BLUE PERFORMANCE & SPECIFICATIONS



MODEL ^I	BLUE PURE 411	BLUE PURE 211	BLUE PURE 121
ROOM SIZE	161 FT ² (15 M ²)	540 FT ² (50 M ²)	620 FT ² (57 M ²)
CLEAN AIR DELIVERY RATE (CADR) ^{II}			
SMOKE	105 CFM (180 M ³ /H)	350 CFM (590 M ³ /H)	400 CFM (680 M ³ /H)
DUST	120 CFM (200 M ³ /H)	350 CFM (590 M ³ /H)	400 CFM (680 M ³ /H)
POLLEN	120 CFM (200 M ³ /H)	350 CFM (590 M ³ /H)	400 CFM (680 M ³ /H)
AIR CHANGES PER HOUR ^{III}	5	5	5

PRODUCT				
AIRFLOW	- HIGH	120 CFM (200 M ³ /H)	365 CFM (620 M ³ /H)	700 CFM (420 M ³ /H)
	- LOW	35 CFM (60 M ³ /H)	135 CFM (230 M ³ /H)	290 CFM (170 M ³ /H)
SOUND LEVEL	- HIGH	46 DB(A)	56 DB(A)	56 DB(A)
	- LOW	17 DB(A)	31 DB(A)	31 DB(A)
ENERGY CONSUMPTION	- HIGH	10 W	61 W	61 W
	- LOW	1.5 W	30 W	30 W

FILTER ^{IV}			
PARTICLE FILTER	YES	YES	YES
PARTICLE + CARBON FILTER	YES	YES	YES
FILTER REPLACEMENT INDICATOR	YES	YES	YES
SPEEDS	3	3	3

CERTIFICATION PROGRAMS ^V			
AHAM VERIFIED	YES	YES	YES
ENERGY STAR	YES	YES	YES
ARB (ZERO OZONE)	YES		

DIMENSIONS / WEIGHT			
PRODUCT DIMENSIONS (H X W X D)	16.7 X 8 X 8 IN	20.4 X 13 X 13 IN	28.2 X 13 X 13 IN
	425 X 200 X 200 MM	517 X 330 X 330 MM	715 X 330 X 330 MM
PRODUCT WEIGHT (WITH FILTER)	3.35 LBS (1.52 KG)	13 LBS (5.7 KG)	18.2 LBS (8.5 KG)

^I SPECIFICATIONS BASED ON U.S. VERSION MODELS (120 VAC, 60 HZ) WITH PARTICLE FILTER.
^{II} THE CADR INDICATES HOW MUCH FILTERED AIR IS DELIVERED (AIRFLOW) BY THE AIR PURIFIER OPERATING AT THE HIGHEST SETTING, AND HOW WELL THE SYSTEM REMOVES TOBACCO SMOKE, DUST AND POLLEN POLLUTANTS FROM THE AIR (EFFICIENCY). TESTS ARE PERFORMED IN ACCORDANCE WITH ANSI/AHAM AC-1. THE MAXIMUM POSSIBLE CADR RATINGS ACCORDING TO THIS STANDARD ARE: TOBACCO SMOKE: 450 CFM. / DUST: 400 CFM. / POLLEN: 450 CFM.
^{III} AIR CHANGE PER HOUR IS CALCULATED ON THE RECOMMENDED ROOM SIZE, ASSUMING 8 FOOT (2.4 M) CEILINGS. THE AIR CHANGE RATE PER HOUR INCREASES IN SMALLER ROOMS.
^{IV} RECOMMENDED INTERVAL FOR FILTER REPLACEMENT IS 6 MONTHS.
^V BLUEAIR UNITS COMPLY WITH QUALITY, SAFETY AND REGULATORY REQUIREMENTS OF THE COUNTRIES WHERE THEY ARE SOLD. BLUEAIR UNITS COMPLY WITH INTERNATIONAL STANDARDS, INCLUDING THE CE MARK, S MARK, CB SCHEME AND ETL LISTED MARK. NATIONAL STANDARDS ARE CONTROLLED BY THE DISTRIBUTORS RESPONSIBLE FOR THE MARKET.

BLUE FILTERS PERFORMANCE & SPECIFICATIONS

Each unit includes two fabric pre-filter colors and either a Particle filter or a Particle + Carbon filter. Additional pre-filter colors are sold separately.

Pre-filters:

Pre-filters catch larger particles, extending the life of the main filter. Gently vacuum the pre-filter or throw it in the washing machine when it needs cleaning.



Particle filters remove:

Designed for maximum removal of all airborne particles. The perfect choice for removing pollutants such as pollen, dust, pet dander and other particles.



Particle + Carbon filters remove:

Particle filter with activated carbon removes all airborne particles listed above, as well as, heavy gaseous pollutants, such as tobacco smoke and volatile organic compounds (VOCs).





Headquartered in Stockholm, Sweden, Blueair is the leading provider of best-in-class air purification solutions for people who want to breathe clean air and live healthier lives. Sold in countries all over the world, our high-performance air purification solutions are energy-efficient and responsibly made. Through our unwavering commitment to excellence, research and constant innovation, Blueair is shaping the way the world breathes to make people feel more alert and alive – today and tomorrow.

Download the Blueair Friend app from our website and get connected to your clean air.