

## **Blueair Pro**

Professional Performance,  
Superior Style

# Breathe Blueair

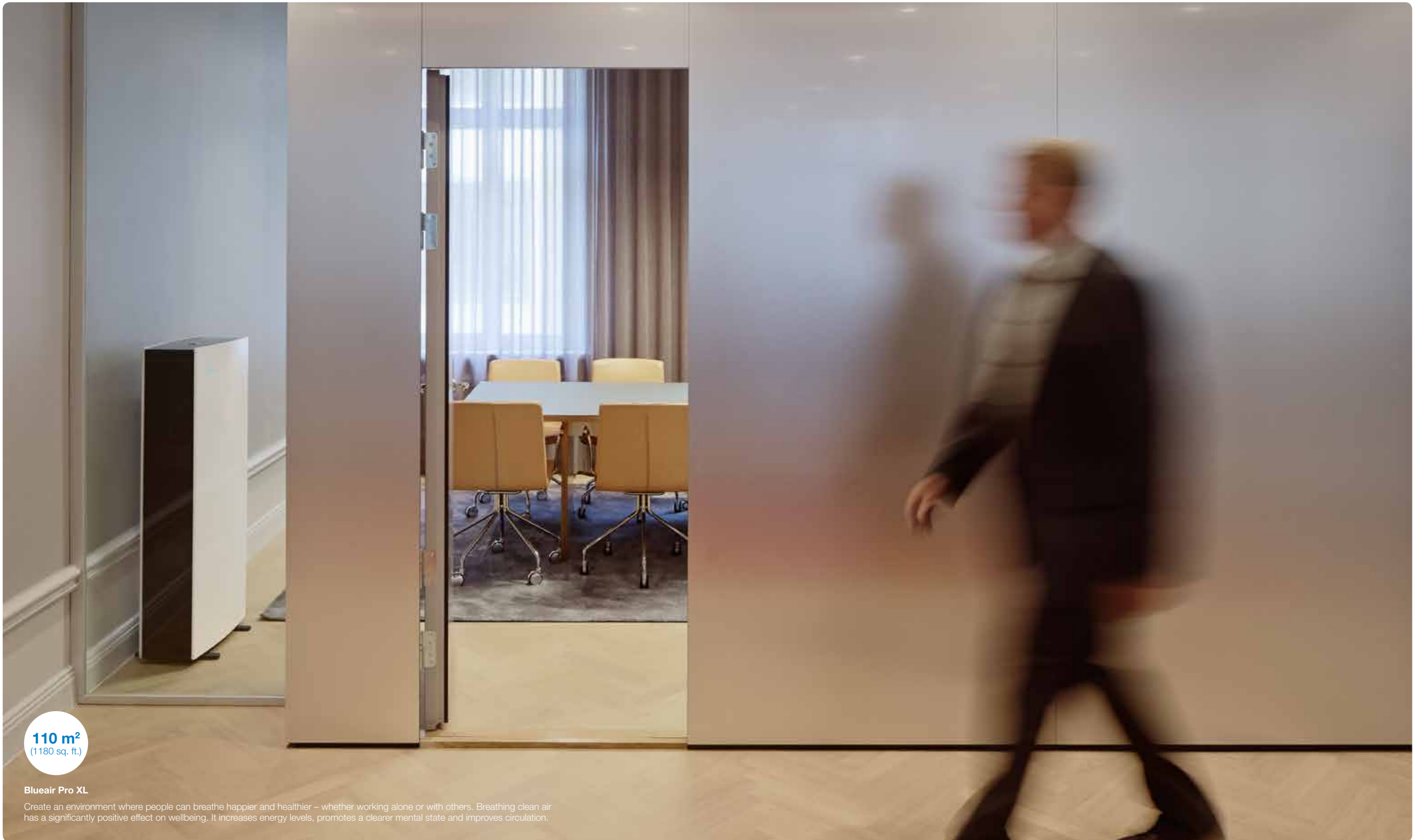
## **Blueair Pro**

Boosts energy levels and  
productivity at your workplace

Designed to work as hard as you do, the Blueair Pro™ series makes everyone at work feel better and be more productive. With its award-winning design, innovative technology and exceptional performance, the Blueair Pro series provides professional air purification. Despite its remarkably small footprint, it delivers cleaner air than any other stand-alone room air purifier.

- Boosts workplace productivity
- Protects colleagues, friends and family against the negative health effects of poor indoor air quality
- Helps attract and retain talented employees
- Makes your staff feel better and healthier





**110 m<sup>2</sup>**  
(1180 sq. ft.)

**Blueair Pro XL**

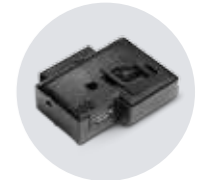
Create an environment where people can breathe happier and healthier – whether working alone or with others. Breathing clean air has a significantly positive effect on wellbeing. It increases energy levels, promotes a clearer mental state and improves circulation.



## Blueair Pro Performance & Specifications



Model <sup>1</sup>	Blueair Pro M	Blueair Pro L	Blueair Pro XL
<b>Room Size</b>	36 m <sup>2</sup> (390 sq. ft.)	72 m <sup>2</sup> (780 sq. ft.)	110 m <sup>2</sup> (1180 sq. ft.)
<b>Clean Air Delivery Rate (CADR)<sup>2</sup></b>			
Smoke	250 cfm (425 m <sup>3</sup> /h)	490 cfm (833 m <sup>3</sup> /h)	800 cfm (1359 m <sup>3</sup> /h)
Dust	285 cfm (485 m <sup>3</sup> /h)	630 cfm (1070 m <sup>3</sup> /h)	950 cfm (1614 m <sup>3</sup> /h)
Pollen	350 cfm (595 m <sup>3</sup> /h)	600 cfm (1020 m <sup>3</sup> /h)	900 cfm (1529 m <sup>3</sup> /h)
Air Changes Per Hour <sup>3</sup>	5	5	5
<b>Product</b>			
Dimensions (H x W x D)	430 x 504 x 240 mm 17 x 20 x 10 in.	790 x 504 x 240 mm 31 x 20 x 10 in.	1120 x 504 x 240 mm 44 x 20 x 10 in.
Airflow	– High: 330 cfm (561 m <sup>3</sup> /h) – Medium: 110 cfm (187 m <sup>3</sup> /h) – Low: 70 cfm (119 m <sup>3</sup> /h)	– High: 660 cfm (1122 m <sup>3</sup> /h) – Medium: 220 cfm (374 m <sup>3</sup> /h) – Low: 140 cfm (238 m <sup>3</sup> /h)	– High: 990 cfm (1683 m <sup>3</sup> /h) – Medium: 330 cfm (561 m <sup>3</sup> /h) – Low: 210 cfm (357 m <sup>3</sup> /h)
Sound Level	– High: 55 dB(A) – Medium: 34 dB(A) – Low: 32 dB(A)	– High: 55 dB(A) – Medium: 34 dB(A) – Low: 32 dB(A)	– High: 58 dB(A) – Medium: 35 dB(A) – Low: 32 dB(A)
Energy Consumption	– High: 85 W – Medium: 19 W – Low: 11 W	– High: 170 W – Medium: 38 W – Low: 22 W	– High: 256 W – Medium: 57 W – Low: 33 W
Casters	No	Yes	No
Wall Mount	No	No	Optional
<b>HEPASilent™ Filter<sup>4</sup></b>			
Particle Filter	Yes	Yes	Yes
SmokeStop™ Filter	Yes	Yes	Yes
Carbon+ Filter	Optional	Optional	Optional
Number of Filters	1	2	3
Filter Replacement Indicator	Yes	Yes	Yes
<b>Sensors</b>			
Air Intelligence Module	Optional	Optional	Yes
<b>Certification Programs<sup>5</sup></b>			
AHAM Verified	Yes	Yes	Yes
Energy Star	Yes	Yes	Yes
ARB (O. Ozone)	Yes	Yes	Yes



The Air Intelligence Module automatically adjusts the speed setting based on your indoor air quality.



Use the optional Pro XL wall mount to free up floor space.



V-shaped filters are available for every need.

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

<sup>2</sup> 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.

<sup>3</sup> 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. Recommended interval for filter replacement is 6 months.

<sup>5</sup> 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.



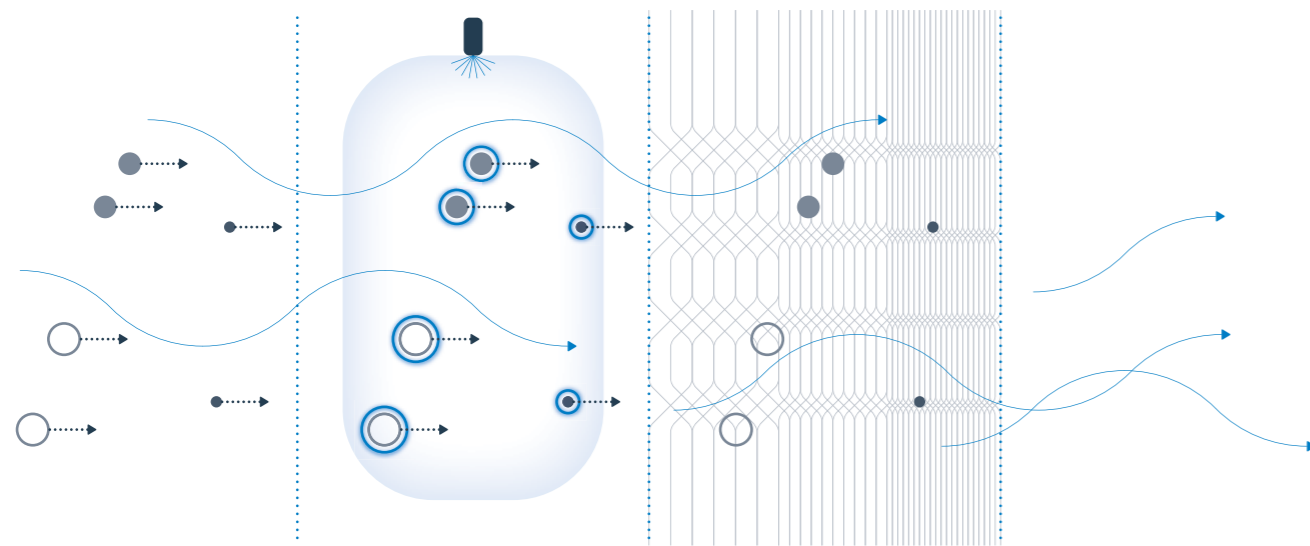
**72 m<sup>2</sup>**  
(780 sq. ft.)

**Blueair Pro L**

Use the optional Air Intelligence Module (AIM) with Blueair Pro L or Pro M to make sure you always breathe clean indoor air. AIM continuously tests indoor air quality and automatically adjusts the speed setting based on the actual air quality conditions.

# Blueair HEPASilent Technology

Higher airflow efficiency, lower noise and energy consumption, so we all can breathe easy



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.

## Best-in-class filtration for every need

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

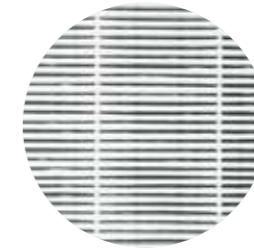
- Highly efficient particle filtration can be combined with activated carbon filtration media to remove gaseous pollutants
- Saves energy with super low energy consumption
- Less dense filter media, which means lower noise levels

## Blueair HEPASilent Filter Performance & Specifications

Filter Type (Standard)	Blueair Pro Particle Filter
Pre-filter Media	Low density foam
Filter Media	Thermally bonded polyolefin
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	PP
Filter Recycling	Plastic
Dimensions (H x W x D)	350 x 205 x (30 + 30) mm
Surface Area per Pre-filter	0.045 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	0.045 m <sup>2</sup> - 0.09 m <sup>2</sup> - 0.135 m <sup>2</sup>
Surface Area per Filter	0.8 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	1.6 m <sup>2</sup> - 3.2 m <sup>2</sup> - 4.8 m <sup>2</sup>

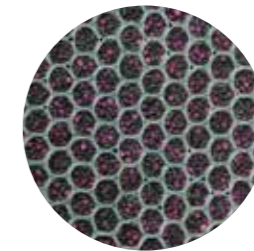
Filter Type (Alternative)	Blueair Pro SmokeStop Filter
Filter Media	Thermally bonded polyolefin and activated carbon pellets
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	PP
Filter Recycling	Plastic
Envelope	Honeycomb PE
Dimensions (H x W x D)	350 x 205 x (30 + 30) mm
Surface Area per Pre-filter	0.045 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	0.045 m <sup>2</sup> - 0.09 m <sup>2</sup> - 0.135 m <sup>2</sup>
Surface Area per Filter	0.8 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	1.6 m <sup>2</sup> - 3.2 m <sup>2</sup> - 4.8 m <sup>2</sup>

Filter Type (Optional)	Blueair Pro Carbon+ Filter
Filter Media	Activated carbon pellets
Number of Filters (M - L - XL)	1 - 2 - 3
Filter Frame Material	PP
Filter Recycling	Plastic
Envelope	Honeycomb PE
Dimensions	350 x 205 x 30 mm
Surface Area per Pre-filter	0.045 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	0.045 m <sup>2</sup> - 0.09 m <sup>2</sup> - 0.135 m <sup>2</sup>
Surface Area per Filter	0.8 m <sup>2</sup>
Surface Area per Unit (M - L - XL)	1.6 m <sup>2</sup> - 3.2 m <sup>2</sup> - 4.8 m <sup>2</sup>



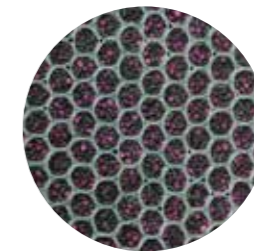
### Particle Filter

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 for use in rooms where removal of heavy gaseous pollutants, such as tobacco smoke or volatile organic compounds (VOCs), is required.



### Carbon+ Filter

Optional extra Blueair Pro filter with activated carbon, alumina and other binders for the removal of heavy gaseous pollutants.





Headquartered in Stockholm, Sweden, Blueair is the leading provider of best-in-class air purification solutions for people who want to breathe better and lead healthier lives. Since 1995, Blueair has been committed to enabling people including those with allergies, asthma and respiratory diseases to breathe the cleanest possible indoor air.

Sold in over 50 countries, 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. Breathing clean air is a human right – making people feel more alert and alive – today and tomorrow.

Breathe Blueair

