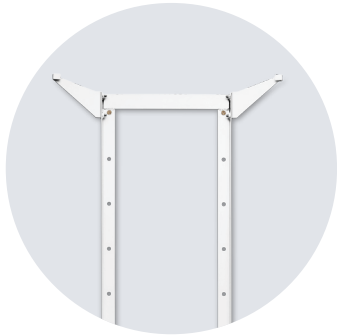The Air Intelligence Module (AIM) features two sensors to test indoor air quality and auto adjust speed for optimal clean air.

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

Innovative v-shaped filters provide greater filtration capacity.

Blueair

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.

Breathe Blueair.

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Blueair

Blueair Pro
Professional Performance,
Superior Style

Pro
Performance & Specifications

		Pro M	Pro L	Pro XL
Model[I]				
Room Size		**390 ft² (36 m²)**	**780 ft² (72 m²)**	**1,180 ft² (110 m²)**
Clean Air Delivery Rate (CADR)[II]				
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[III]		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	– High	55 dB(A)	55 dB(A)	58 dB(A)
Level	– Medium	34 dB(A)	34 dB(A)	35 dB(A)
	– Low	32 dB(A)	32 dB(A)	32 dB(A)
Energy	– High	85 W	170 W	256 W
Consumption	– Medium	19 W	38 W	57 W
	– Low	11 W	22 W	33 W
Casters		No	Yes	No
Wall Mount		No	No	Optional
HEPASilent Filter[IV]				
Particle Filter		Yes	Yes	Yes
SmokeStop Filter		Yes	Yes	Yes
Carbon+ Filter		Yes	Yes	Yes
Number of Filters		1	2	3
Filter Replacement Indicator		Yes	Yes	Yes
Sensors				
Air Intelligence Module		Optional	Optional	Included
Certification Programs[V]				
AHAM Verified		Yes	Yes	Yes
ENERGY STAR		Yes	Yes	Yes
ARB (Zero Ozone)		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
		430 x 504 x 240 mm	790 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)

[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.

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

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.

PM 2.5 · Pollen · Dust · Pet Dander · Mold · Bacteria/Virus · Dust Mites

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

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).

VOCs · Smoke · Cooking Odors · Chemicals

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