

IonFlow 500C

Clean the air from above.



Dimensions:

 5×14 inches/ 13×35 cm

Weight:

4.8 lbs/2.2 kg (excl. adapter)

Room size:

Approx. $540 \text{ sq ft/} 50 \text{ m}^2$

Noise level:

21 dB (A)

Energy consumption:

5W

Benefits

99.94%

Ultra-fine particle reduction

lonFlow air purifiers effectively remove the smallest and most harmful particles such as virus, mold, traffic pollution, pollen, etc. all the way down to 0.007 micron (PM0.007).



LightAir is your best protection against microbes in the air, such as virus, bacteria and mold. This makes it the best and most efficient air purifier for allergy, asthma, COPD, pregnant, infants, children and other people sensitive to influenza and other infections. According to a seven years scientific research study LightAir lonFlow air purifiers make 97% of virus harmless immediately in the air making sure they will never bother you.



This air purifier will not interrupt your activities or precious sleep! Put it in a bedroom or office and no one will be disturbed! Operates at 21 decibels (compared to 35-80 decibels for HEPA filter systems).



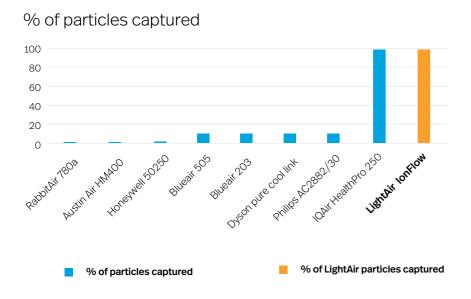
LightAir IonFlow air purifiers are hassle-free and easy to maintain. Once your LightAir IonFlow reusable particle collector start looking dirty, just clean it by rinsing the particle collector in water. No need for ordering new filters and no need for complicated installation of new filters. And don't worry, even if you forget to clean the reusable particle collector it will continue to operate just as efficiently.



There's nothing to replace and no need to ever buy an expensive filter again. This will save you \$50-400 per year compared to typical filter-based air purifiers. Combined with lower electricity costs, savings will go into the hundreds of dollars per year—enough to pay for a second lonFlow air purifier.

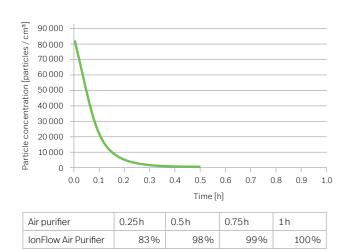
If you really want cleaner air, why stop at 10%?

HEPA-based air purifiers can remove particles down to 0.3 microns or at best down to 0.1 microns, but 90% of the particles in the air, including the most harmful ones are smaller than this. HEPA air purifiers only catch a fraction of these harmful particles. Our LightAir lonFlow air purifiers use negative ions, not filters, to effectively remove particles all the way down to 0.007 microns.



Proven efficiency by government agency

Particle reduction for IonFlow 500C



Neutralize 97% of viruses.

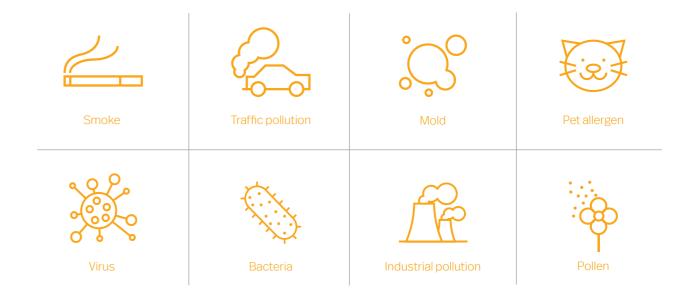
LightAir IonFlow air purifiers offer unmatched protection against virus infections, which HEPA-based filters don't deal with. A 7-years long scientific study proves IonFlow patented technology attaches negative ions to viruses, making them harmless (not contagious) already when in the air.



How it works



Effectively removes:



Find complete test report on www.lightair.com