

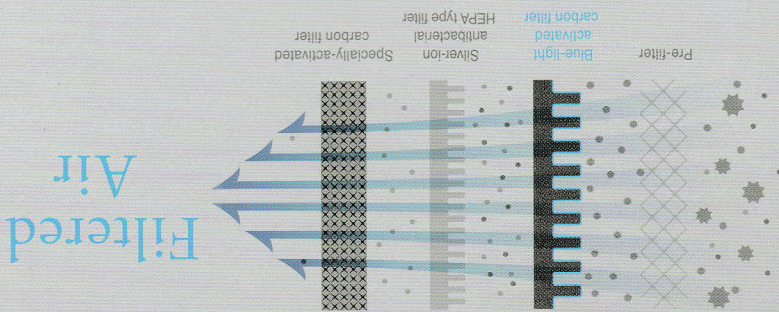
Purified fresh air blown with the combination of large air volume supplied by fan with a high performance filter.

Exhibits Overwhelming Cleaning performance via its 3-Stage, Powerful Filtration.

The airflow that results when people move about a room, open and close doors and from air conditioners sends harmful substances, pollen and dust wafting into the air-to-be sure of capturing them, our 3-stage filters pass air through one stage after another until the air is clean.

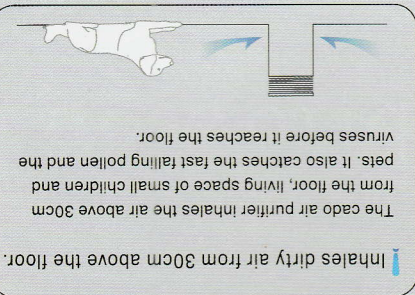
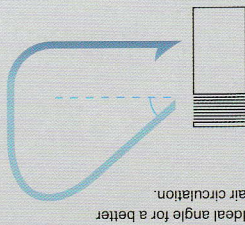
While our activated carbon filter absorbs and breaks down harmful substances with a new photocatalyst activated by blue light, our silver-ion antibacterial HEPA filter suppresses the breeding of viruses, mold and bacteria.

*The filter's particulate capture size is at least 0.09 microns or greater. *Filter graphic structure is for illustration purposes only.



Circulate the clean air at a burst to the room.

The cado unique twin-boost fans circulate a large volume of air at high speed. It can clean 13.8m³ of air per minute. It takes in a large volume of air from the Air Intake on the both sides, gets the air through the filter, and sends the filtered clean air out in the room from the upper part of the device. By the high-speed and large volume of air circulation, the harmful particles out of the air can be cleaned before they are taken in human body.

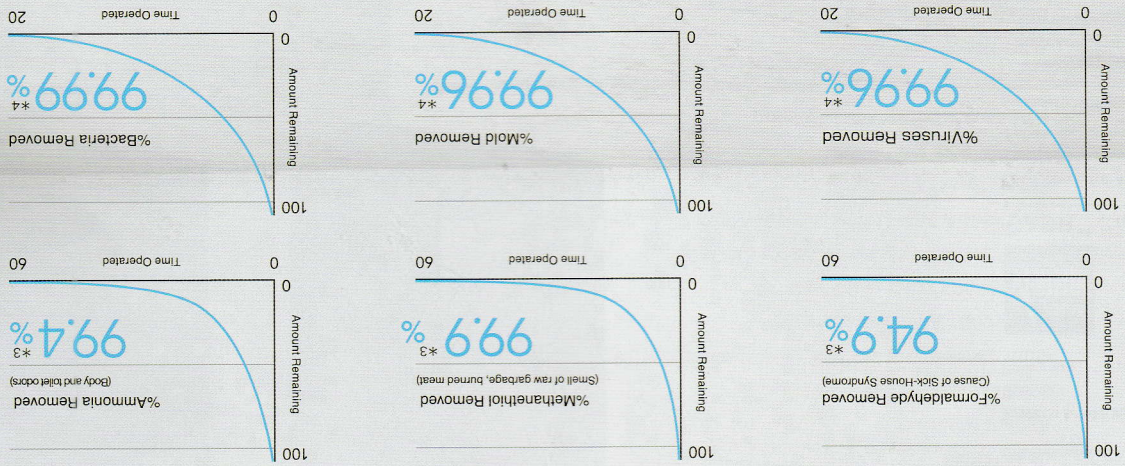


Certified the Overwhelming Particulate Collection Performance in the World by the World Standard, CADR



The Clean Air Delivery Rate (CADR) was developed by the Association of Home Appliance Manufacturers (AHAM) and is a standard that indicates the volume of air that an air cleaner supplies in 1 minute; this international standard measures the particulate collection performance of air cleaners.

Its even more powerful deodorizing and virus breakdown and removal functions deliver unprecedented clean air. VOCs and odor components are essentially eliminated completely in 1 hour. Some 99.9% of viruses, bacteria and mold are removed in just 20 minutes.



PM2.5

CADR was designed to measure the ability to remove fine dust (0.5 to 3.0 microns) and tobacco smoke (0.1 to 1.0 microns), which are even smaller than fine particulate matter (PM2.5).

Maximum CADR (Clean Air Delivery Rate) obtained.

Unit: micrometer	Tobacco smoke size	Dust size	Pollen size
0.09 ~ 1.0 micrometers	0.5 ~ 11.0 micrometers	0.5 ~ 3.0 micrometers	0.5 ~ 11.0 micrometers

450 or more
400 or more
450 or more*

Tobacco smoke
Dust
Pollen

Measured particulate size