

F-VXK90M

ECONAVI Humidifying nanoe Air Purifier

Clean and fresh air for you and your family with Panasonic air purifiers featuring nanoe™ purification, Econavi, Mega catcher, Humidifying function, 3D circulation airflow and coverage area of 66 m².



Overview

Features

Specs

Support

nano-technology + electric =



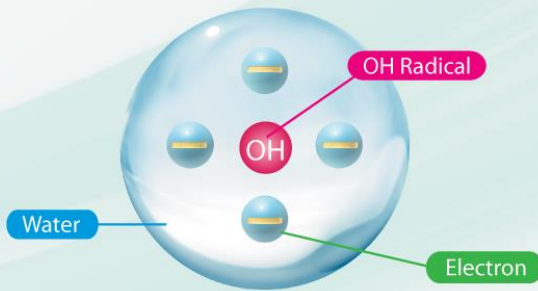
nanoe™ Purification

What is nanoe™?

A nanoe™ is a fine (5 to 20nm) and weak acidic water particle with a reactive substance and an electric charge.

How does nanoe™ Work?

nanoe™ possesses the characteristics of removing hydrogen from viruses, bacteria, odours and allergens. Effectiveness of virus/bacteria removal depends on the number of OH radical. With nanoe™ device that generates at a high rate of 480 billion per second, the higher the effectiveness of the anti-virus power.



Anti-virus/bacteria



Deodorization



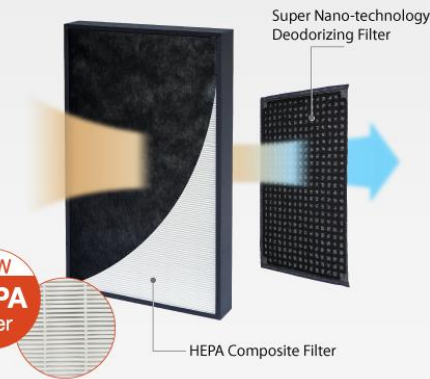
Skin Hydration

The spreading length about 9m
(approx. 2.4 sq. m. of area)

The broadsheet of filter paper
allows long life time of pollutant
collection



NEW
HEPA
Filter



HEPA Composite Filter

HEPA Composite Filter not only can remove 0.3µm particles, it also consists of 3 kinds of technology, Super alleru-buster, Green Tea Catechin and Anti-bacteria Enzyme. It can inhibit 17 kinds of virus, bacteria and allergen up to 99%.

ECONAVI

about **60% energy saved**

As compared with Auto Mode

- AM11:30 ----- Medium Speed
- PM12:30 ----- Low Speed
- PM6:30 ----- Medium Speed
- PM10:00 ----- Low Speed
- PM11:00 ----- Low Speed

- AM6:00 ----- Prepare Breakfast Odor
- AM8:00 ----- Scatter Dust
- AM11:30 ----- Prepare Lunch Odor
- PM12:30 ----- Out

ECONAVI Technology

Pollution level varies according to your daily activities.

You need to change the speed manually or automatically by sensors in order to clean the polluted environment effectively.

How can you have clean air before the pollutants spread around?

ECONAVI is your best solution. ECONAVI is an intelligent technology that can monitor your daily activities and memorize the timeline of the pollution level. It then controls the operation of the product before pollution spreads throughout the house.

MEGA CATCHER

Mega Catcher

Purifying with powerful suction especially near the floor where children play around. 30cm near the floor is full of house dust, when pollutants are detected, the front panel will open according to the pollution level for effective suction.

Humidity Setting

Humidity Indicator

Easy Clean Design

The opening is large enough to clean inside of the water tank.

about 7.9 cm

Attached Tank Stand facilitates water disposal

Humidification

Humidification

The new Panasonic air purifier possesses the humidifying function, incorporated with the hydration property of nanoe™. It can help restore the moisture back to the skin.

Humidity Sensor
During humidification, humidity sensor will detect the humidity of the room and control the operation accordingly.

Humidity Setting
3 selections of humidity level allow you to choose your preferable environment.
(High= around 60%, normal= around 50%, Controlled= around 40%)

Humidity Indicator
You can recognize the exact humidity level of surrounding by digital humidity display.