



Ceiling Fan F-60FEN

THE WIND CARRYING CLEANLINESS



nanoe™ X Technology A Cutting-edge Air Purification Technology

Scan to know more about nanoe™ X technology

Hydroxyl Radical

Water

Inhibits Airborne Pollutants

Inhibits Adhered Pollutants

nanoe™ X Device

How nanoe™ X works?

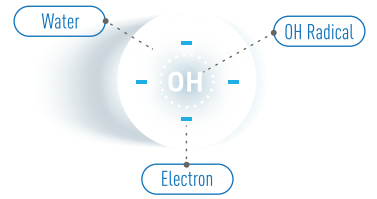
1. nanoe™ X reliably reaches viruses.
2. Hydroxyl radicals transform viruses proteins.
3. Viruses are inhibited.

nanoe™ X technology is a unique technology of Panasonic.

nanoe™ X comprises fine (5-20 nm), weakly acidic OH radicals. 4.8 trillion of OH radicals are generated per second. With the nature of holding an electric charge, it easily attaches onto the surface of the pollutants, and hence inhibiting viruses and bacteria, deodorizing unwanted odour and additionally hydrating skin.

With the application of nanoe™ X technology in the house, you can enjoy a cleaner and healthier living environment.

nanoe = nano-technology + electric



nanoe™ X wrapped in water molecule

Tackle 7 Main Issues



Bacteria/
Viruses



Mould



PM 2.5



Pollen



Allergen



Odour



Skin &
Hair Dryness

nanoe™ X Characteristics

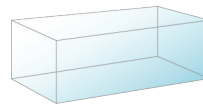
Microscope Scale

One-billionth the volume of a steam particle.

nanoe™ X
Approx. 5-20nm

Approx. 6,000nm
(Panasonic internal research)
Steam

Ordinary Air Ion Technology



Dissipates in
100 seconds

nanoe™ X



Stays after
100 seconds

Longer Life

Wrapped in water, nanoe™ X has six times longer life spans than ordinary air ion technology.

Maintenance-Free



No maintenance, no replacement required: nanoe™ X is generated with a device made of titanium that does not require maintenance.

DC Motor & ECONAVI Energy-saving Technology for the Future

DC Motor is more compact and half the size of AC motor



AC Motor



DC Motor

Advantages of DC motor:

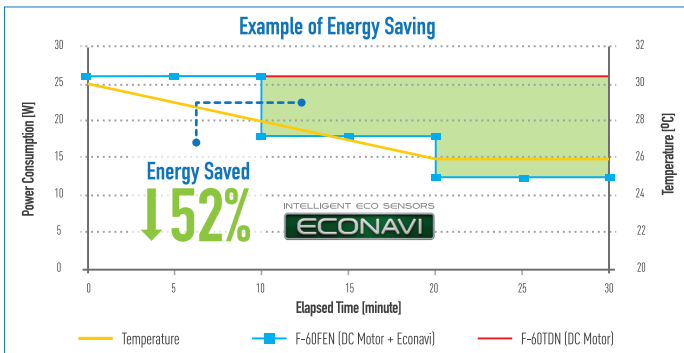
- Less energy consumption (compared to AC motor)
- Quiet operation
- More compact and lighter motor

Other Features & Specification

nanoe™ X technology
1/f Yuragi function
DC motor adopted
Auto mode with ECONAVI
function by temperature sensor

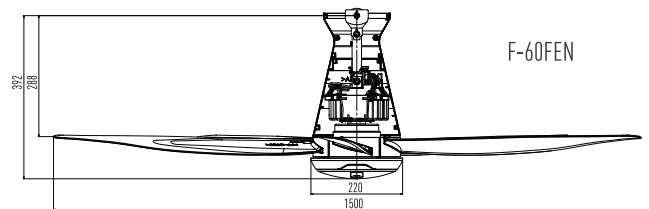
ON/OFF Timer (1-8 hours)
Sleep Mode (2-8 hours)
9-speed selection
PPG material blade
LCD remote control

ECONAVI senses room conditions for optimizing energy-saving operation



The intelligent ECONAVI function enhances energy saving by appropriately adjusting fan speed in response to the surrounding temperature to reduce energy waste.

Dimension (Unit: mm)



Voltage [V]	Frequency [Hz]	Consumption [W]	RPM [min ⁻¹]	Air Velocity		Air Delivery		Weight [kg]
				[m/min]	[ft/min]	[m ³ /min]	[ft ³ /min]	
220	50	40	228	200	656	235	8,299	5.5

- Actual colors may vary slightly from shown.
- Specifications are subject to change without prior notice.

Panasonic®

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http://www.peshk.panasonic.hk

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