Air Purifier





- Removes dust and allergens
- Eliminates mold spores and pollen

Kills viruses and bacteria
Neutralizes odors and
cigarette smoke

Compact air purifier providing modern and affordable way to achieve a healthy microclimate at home and office. The device is especially suitable for people suffering from asthma and allergies caused by dust, as well as for the equipment of hospital rooms, kids' rooms and classrooms.

Using this device does not replace the need for fresh air supply to the premises!





High performance filtration system

Active carbon filter, fine filter and / or HEPA filter captures up to 99.97% of fine particles larger than 0.3 microns, dust mites, pollen, mold spores, allergens from pets, bacteria, viruses, also significantly reduces organic and residual odors.



Negative ion generator

The negative ion generator freshens the air, emitting a balanced amount of negative charged ions which have beneficial effect on human health. Air, rich in negative ions, accelerates recovery process after illness, improves overall tone and helps in treatment of a number of health problems such as allergies, sinusitis, asthma, bronchitis, pneumonia, influenza-like viral diseases.



Built-in economic fan

The embedded economic fan ensures continuous circulation for filtering the contaminated air, which is purified and saturated with negative ions and is returned back into the room.

- **Economical** low energy consumption (17W).
- Compact and comfortable easy portable, does not take space, requires no maintenance and cleaning.
- **No side effects** the process of air purification is absolutely natural. No chemicals or noxious materials are used. The unit does not affect the temperature and humidity of the environment.

The level of toxic substances in indoor air is often 10 to 50 times higher than outdoors, and we spend almost all of our time in enclosed premises.

The use of air purifiers and ventilation systems that provide fresh air with the "ECO-FRESH" brand name is an alternative to a new quality of life and health.

TECHNICAL DATA













