

Refrigerator air purifier

fully electronic

Effectiveness:

Powerful sterilizing ability

Instantly fills the refrigerator with ozone removing 96% of bacteria, fungi and molds that contaminate food and vegetables.

Removes bad and unpleasant odors

Ozone can rapidly reduce unpleasant odors from the refrigerator, preventing cross-contamination

Reduces pesticides

Ozone oxidizes and effectively reduces the pesticides on the surface of fruits and vegetables

Maintains freshness

Ozone is able to control the deterioration of fruits, vegetables, and has the capacity to sterilize and eliminate odors, extending the storage of meat, fruits and vegetables

Technical characteristics

1. Effective area: 250l
2. Ozone concentration >0.5 mg/cm³
3. Power – 4 batteries C (mezzo torce)
4. Consumption - works continuously for six months with each change of battery
5. The mechanism for controlling the microprocessor activates automatic sterilization of the refrigerator every 3 hours. The operation indicator flashes continuously when the device is working, and every 15 seconds when waiting for work

How to use

1. Rotate the base clockwise, install high-quality batteries, with attention to polarity.

2. The purifier has two modes:

High and Low, which can be used at your choice

After the purifier has worked initially for 30 minutes continuously eliminating odors and sterilizing and subsequently the automatic function that will operate in cyclical mode is activated. Low mode, after 30 minutes of operation, the device will change into sterilizing the refrigerator for 4 minutes and hour.

3 Place the Air Purifier on a high work shelf of the refrigerator and shut the door. Since ozone is heavier than air, it will spread down and fill the entire refrigerator in a second, where the capacity exceeds 250 liters, or if there is a strongly unpleasant smell, it is advisable to use the high mode.

4 Flashing red light indicates insufficient power and therefore a need to replace the batteries

Precautions

1. Do not leave the air purifier on water or heat
2. Remove the batteries during periods of long inactivity of the device to prevent corrosion due to leakage from the battery
3. Do not drop, and prevent the device from being exposed to strong impacts

Particular attention

Do not remove the air purifier from the refrigerator during operation

In case of contact with the outside temperature may form condensation on the body and inside the device that will corrode the batteries, causing rust and damaged functionality of the purifier

If you want to replace the batteries, remove the purifier from the refrigerator and wrap it in a clean plastic bag

Wait until the temperature reaches the outside before replacing the batteries

Battery voltage should be checked after every 2 months of continuous use of the device

Control method:

Turn the device off and on again

Repeat the procedure several times

Flashing green light indicates that the battery status is still good

Flashing red light indicates that you should replace the batteries