



Electronic Sensors Air Purification and Disinfection Device with Breathing Salt Therapy

Description

2 in 1 High voltage air purification and disinfection device with adjustable operation intensity to provide clean air. The essencAir can purify or disinfect the air depending on the chosen operation intensity. The unique Salt Therapy Filter contains salt crystals from one of the world's most famous curative salt mines, the Transylvanian Praid Salt Mine. The power supply of the essencAir is provided by a wall adapter. Size: 60 cm x 15 cm x 41.5 cm

What is it good for

Indoor air quality is a major concern to all of us. According to statistics the average indoor air is up to five times more polluted than the air outside. The essencAir

- ✓ Filters the air
- ✓ Absorbs all impurities from the air
- ✓ Kills bacteria and viruses
- ✓ Generates negative ions
- ✓ Blocks odor
- ✓ Adds freshness to the air

Advantages

- ✓ Runs quietly
- ✓ No costly filters
- ✓ No moving parts
- ✓ Low electric consumption
- ✓ Well-designed, there is no need to hide your air purifier if it looks like the essencAir
- ✓ Natural salt therapy

Instructions for use

Simply adjust the operation intensity of essencAir by tapping the touch buttons. Two modes of operation are available: purification and disinfection.

How it works

The essencAir uses high voltage technology to filter and disinfect the air. There are no moving parts. It uses electricity to draw air inside the unit through its specifically designed electrode settlement. The air pollutants are collected by this built-in electrode system. During operation the device produces a very small amount of ozone.

The moisture of air passing through the Salt Therapy Filter absorbs a small amount of micron sized salt particles, taking along the beneficial effect of the natural salt therapy. (It doesn't blow salt dust into the air. The operation of the device does not lead to any deposition of salt.)

Packaging contains: air purifier, adapter, supersaturated salt solution, user manual