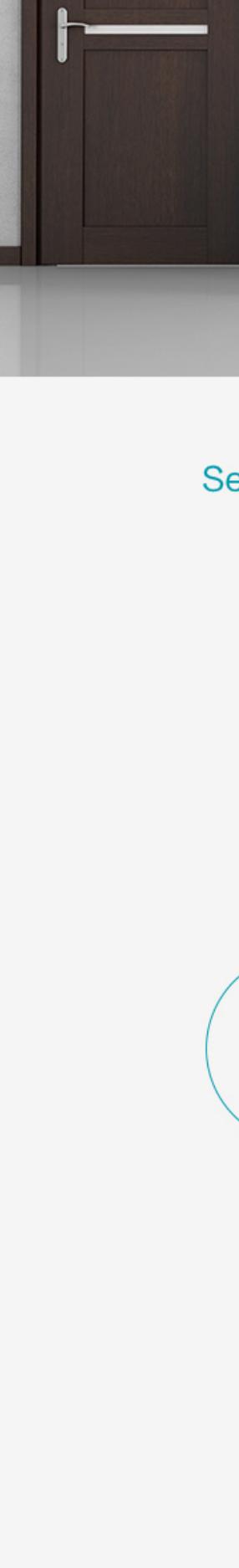


The beginning of healthy life **Fresh Air Healthy Life**

Focuses on environmental technology products that have excellent product styles
Constantly care family health, giving you safe, healthy, comfortable,
convenient and happy life.

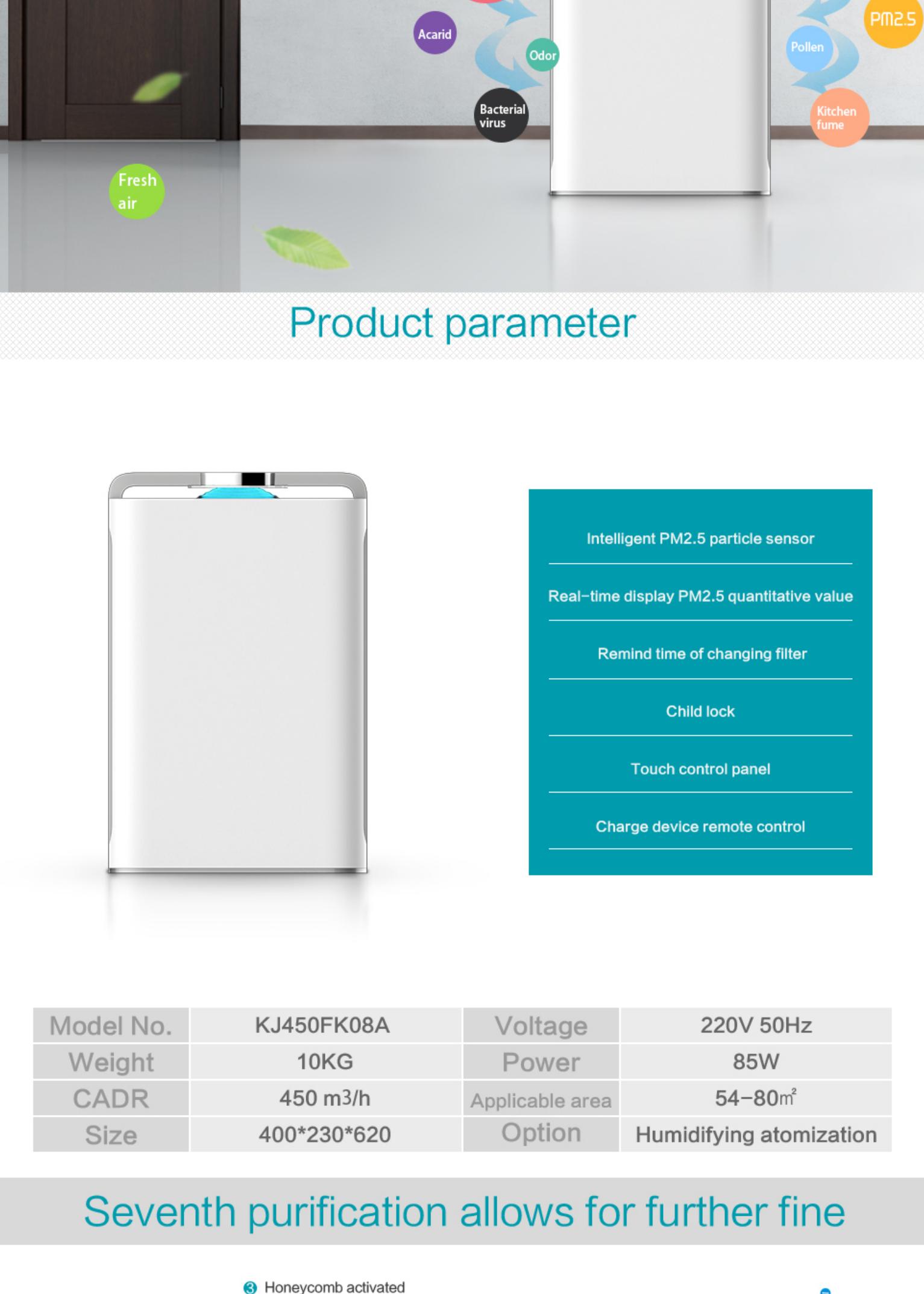


Air purifier-NVKJ488FK08A

Sensitive to capture pollution invisible sweet guardian



Why using air purifier?



Because indoor pollution is more worse than outdoor pollution

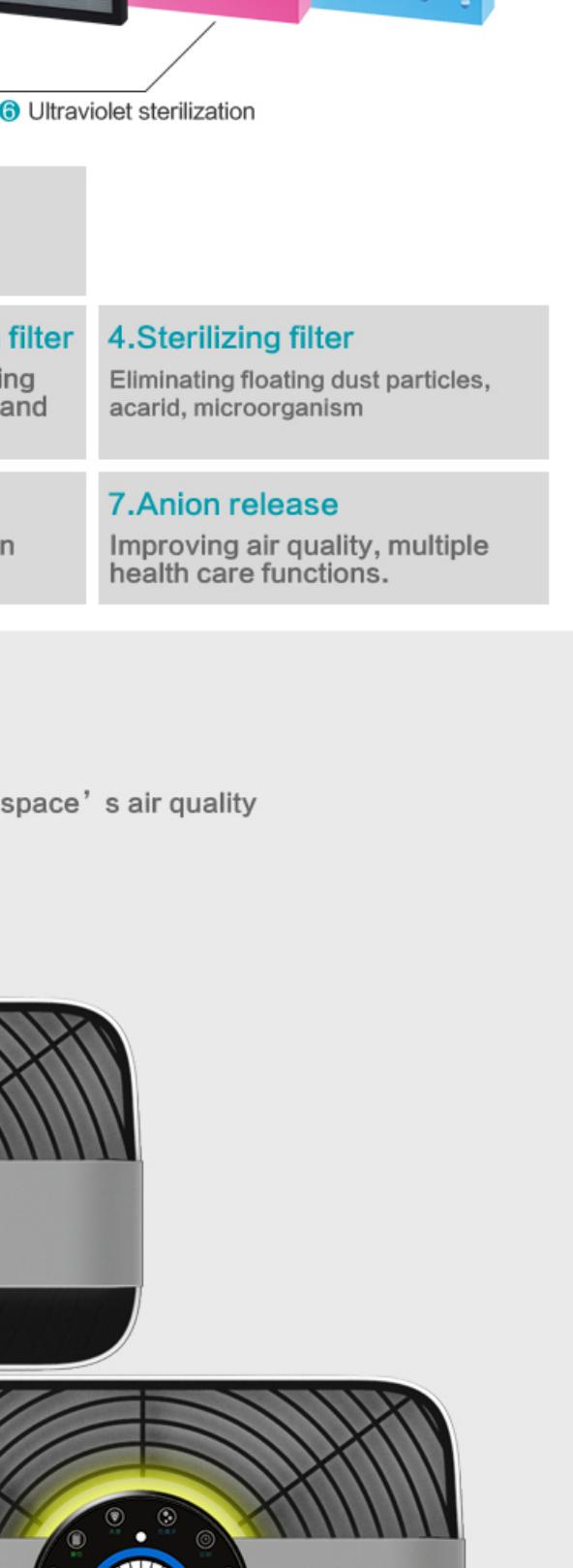
According to statistics:

there are 100,000 people died from asthma/cancer/leukemia/pulmonary tuberculosis and so on because of air pollution every year.

100, 000人

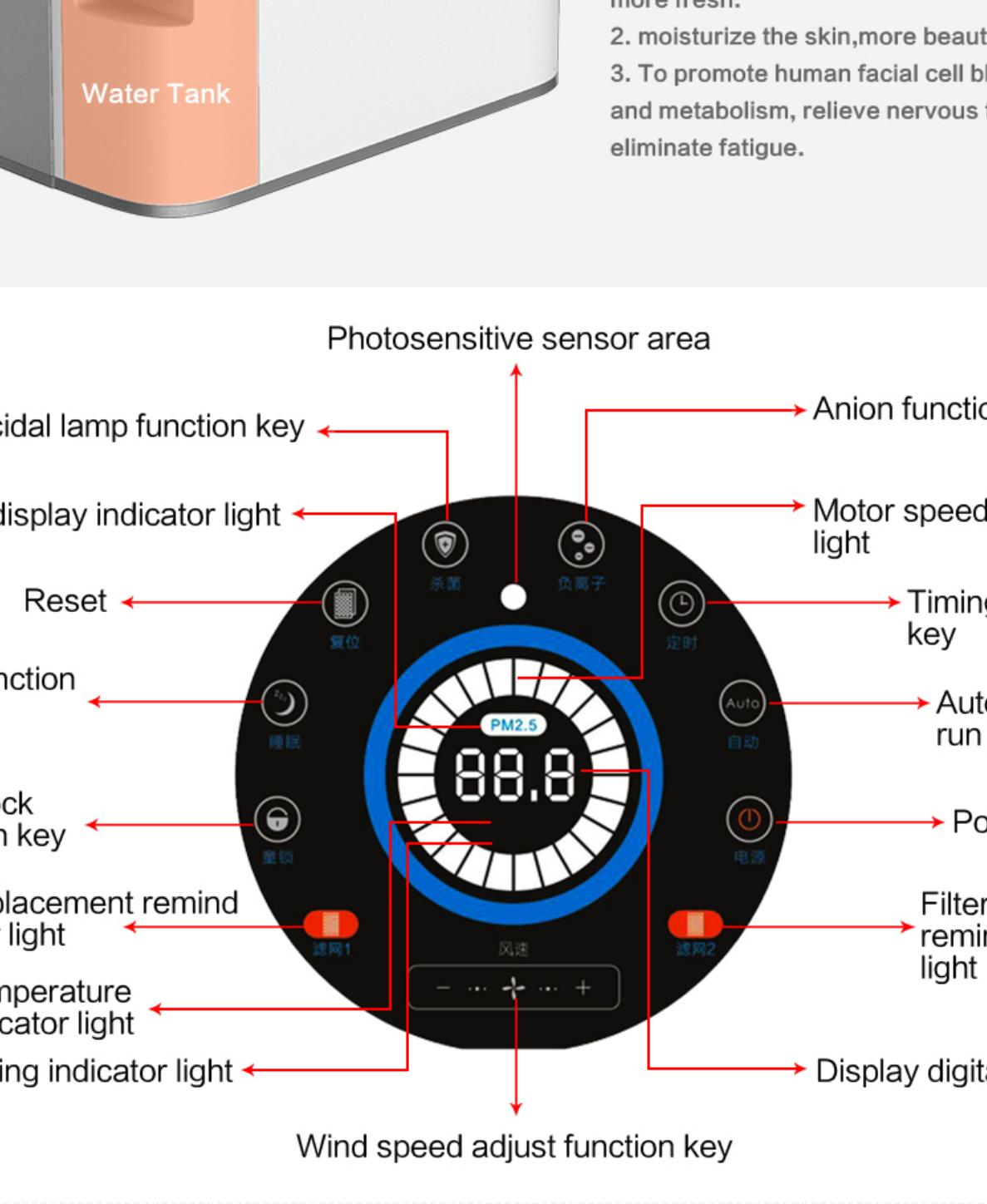
In recent years, leukemia patients caused by indoor air pollution is up to eighty percent in China

80%



Don't let yourself and your family be filter

Indoor air pollution is 2 to 5 times of outdoor air pollution, sometimes even 100 times!



Damage:

The respiratory tract is not smooth, fetal anomaly, children leukemia	Damaging hemoglobin's ability of delivering oxygen
Interfering with the normal biochemical reaction of body, damaging cells	Causing acute coronary heart disease (CHD), memory deterioration
Causing headaches, chest distress, eye itching, nasal congestion and tinnitus	Causing allergic asthma, skin disease
Damaging respiratory system, circulatory system, digestive system, nervous system	Sneezing, watery rhinorrhea, eye itching, ear itching, palate itching

We need fresh air in our lives



Helps you solve above problems

Making everyone breath fresh air



Product parameter



Intelligent PM2.5 particle sensor
Real-time display PM2.5 quantitative value
Remind time of changing filter
Child lock
Touch control panel
Charge device remote control

Model No. KJ450FK08A Voltage 220V 50Hz

Weight 10KG Power 85W

CADR 450 m3/h Applicable area 54~80m²

Size 400*230*620 Option Humidifying atomization

Seventh purification allows for further fine

Aluminum filter, Honeycomb activated carbon filter, HEPA filter, Anion release, Cold touch of coal filter, Sterilizing filter, Ultraviolet sterilization, 1. Aluminum filter, Filter dust particles more than 5 micrometers, can clean many times, 2. Cold touch of coal filter, Absorbing and decomposing formaldehyde, benzene and TVOC, 3. Honeycomb activated carbon filter, Rapidly adsorbing odor, decomposing formaldehyde, benzene, ammonia and second hand smoking, 4. Sterilizing filter, Eliminating floating dust particles, acarid, microorganism, 5. HEPA filter, Eliminating mold, dust, allergen and virus, 6. Ultraviolet sterilization, Eliminating virus, bacteria and so on quickly, 7. Anion release, Improving air quality, multiple health care functions.

Bad (Red) | Ordinary (Yellow) | Good (Green)

