

# ≡PRIME<sup>3</sup>



## Air purifiers

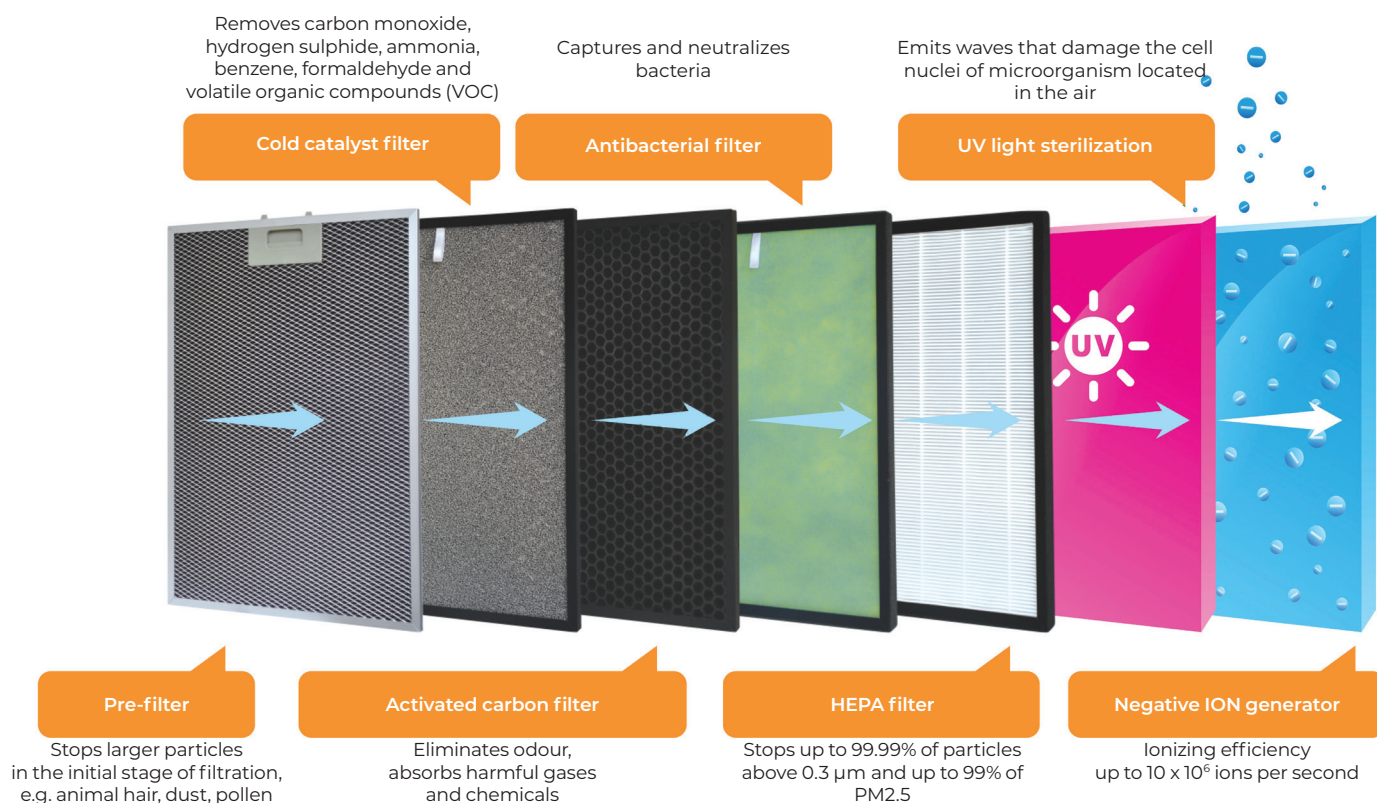
Breathe in fresh air



# ≡PRIME<sup>3</sup>

Polluted air is a problem we face every day. That is why we are increasingly considering how to take care of our own health and the health of our loved ones. Air purifiers are there to help us. These devices allow us to effectively combat smog, dust, allergens, and mites, in our homes, apartments, and offices. A purifier equipped with the correct filter can remove from the air almost 100% of solid contaminants, micro-organisms, volatile organic compounds hazardous to health, and unpleasant odours. In addition, modern devices operate very quietly, so they can also work while we sleep.

## The design of the ≡PRIME<sup>3</sup> air purifiers



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## SAP81

The SAP81 air purifier features a seven-stage purification process, which guarantees the removal from the air of almost 100% of dusts, bacteria, and viruses, as well as volatile formaldehyde. The increased ionisation efficiency almost completely eliminates the harmful effects of positive ions emitted by electrical equipment. The SAP81 model has an electronic control system with a touch panel, an air-quality indicator, a child-protection system, a Smart mode system (an intelligent system which adjusts the operation of the purifier to the level of the air pollution), three cleaning speeds, and a timer. Thanks to its high efficiency (350 m<sup>3</sup>/h), the device is designed for rooms of up to 50 m<sup>2</sup>.

### Technical specifications:

- 7-stage air purifying process
- Recommended area up to 50 m<sup>2</sup>
- CADR (Clean Air Delivery Rate) up to 350 m<sup>3</sup>/h
- Electronic touch panel control system
- Air quality indicator
- Timer
- Smart mode (adapts intensity of purifying to the level of air pollution)
- Child-lock
- Dimensions: 37 x 19.5 x 65 cm
- Weight: 8 kg



## SAP51

Thanks to using five different filters – a pre-filter, cold catalysis, activated carbon, antibacterial, and HEPA filters – as well as a UV lamp and an ioniser, the SAP51 air purifier cleans the air of all dust impurities, bacteria and viruses, mites, and formaldehyde. The SAP51 model has an electronic-control module, three cleaning speeds, and a timer. The air-quality indicator shows the level of pollution according to a colour scale, with lines coloured from green to red, the latter of which indicates a very-high level of pollution. The device is very quiet during operation, so it can work without disturbing your sleep. The capacity of SAP51 is 165 m<sup>3</sup>/h, so it is perfect for rooms of up to 40 m<sup>2</sup>.

### Technical specifications:

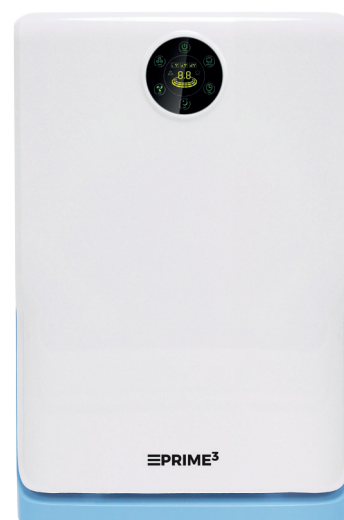
- 7-stage air purifying process
- Recommended area up to 40 m<sup>2</sup>
- CADR (Clean Air Delivery Rate) up to 165 m<sup>3</sup>/h
- Electronic control panel
- Air quality indicator
- Timer
- Dimensions: 33 x 18 x 50.5 cm
- Weight: 4.8 kg

## SAP41

The SAP41 air purifier features four filters (a cold-catalysis filter, an activated-carbon filter, an antibacterial filter, and an HEPA filter), a UV lamp, and an ioniser, which makes it an effective device to fight against smog, dust, mites, bacteria, and viruses. By using a six-stage purification process, we can guarantee that the air in your home will be free of all unwanted pollutants. Another feature of the SAP41 purifier is its silent operation, and the facility for remote controlling. The device is perfect for rooms of up to 40 m<sup>2</sup>.

### Technical specifications:

- 6-stage air purifying process
- Recommended area up to 40 m<sup>2</sup>
- CADR (Clean Air Delivery Rate) up to 165 m<sup>3</sup>/h
- Electronic control panel
- Timer
- Dimensions: 33 x 18 x 50.5 cm
- Weight: 4.8 kg





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## SAP21

The SAP21 air purifier guarantees a three-stage air purification. The pre-filter stops the largest dust fractions, the HEPA H13 filter effectively fights bacteria, viruses and dusts, while the ioniser neutralises the negative impact of electrical devices on household members. An unquestionable advantage of the SAP21 purifier is its quiet operation, which makes it ideal for the bedroom or a child's room. The flow of purified air up to 145 m<sup>3</sup>/h allows the device to be used in rooms of up to 20 m<sup>2</sup>.



### Technical specifications:

- 3-stage air purifying process
- Recommended area up to 20 m<sup>2</sup>
- CADR (Clean Air Delivery Rate) up to 145 m<sup>3</sup>/h
- Three operating modes: silent (< 39 dB), slow, fast
- Dimensions: 27.5 x 18.3 x 29.7 cm
- Weight: 2.5 kg

## SAP11

The SAP11 air purifier features a highly efficient three-stage purification system. The activated carbon filter removes harmful gases and chemicals (e.g. formaldehyde and volatile organic compounds) from the air, and also eliminates unpleasant odours. The HEPA filter retains up to 99.95% of particles above 0.3 µm. The ioniser effectively prevents the growth of bacteria, viruses, and fungi. The SAP11 air purifier is also rather compact, making it easy to fit on a bedside table or a desk.



### Technical specifications:

- 3-stage air purifying process
- Recommended area: up to 11 m<sup>2</sup>
- CADR (Clean Air Delivery Rate): up to 40 m<sup>3</sup>/h
- Touch control panel
- Temperature and humidity indicator
- Dimensions(ø x h): 11.5 x 20.9 cm
- Weight: 0.7 kg



### DISTRIBUTOR:

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