



Air purifier

with HEPA H13 & Activated carbon filter

The efficient air purifier from SCHWAIGER® filters at least 99.95% of particles with a size of up to 0.1 micrometers from the air thanks to certified HEPA H13 & activated carbon filter. It cleans the air from e.g. smoke, pollen, dust or bacteria and at the same time removes bad odors. The built-in sensor with an indicator

constantly measures the air quality in the room and automatically adjusts the cleaning power of the air purifier depending on the air pollution. Thus, the air purifier permanently ensures healthier and cleaner air in your home, increases your well-being and quality of life.



ARTICLE INFORMATION

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FEATURES (658002)

- Attention: Not a medical device!
- with efficient HEPA H13 and activated carbon filter
- filters at least 99.95% of particles with a size of up to 0.1 micrometers out of the air
- cleans the air of fine dust, smog, pollen, bacteria, smoke, and bad odours, among other things
- excellent air filtration performance thanks to additional ionization
- increases anion count in the air for a general increase in well-being
- 4 different adjustable fan speeds
- sensor with air quality indicator in the room
- filter change reminder
- with timer function and sleep mode
- automatic adjustment of the fan speed depending on measured air pollution
- scope of delivery: air purifier, HEPA H13 / activated carbon filter (658033), instruction manual

TECHNICAL DATA

Connections	1x power plug
Point of use	indoor use
Input voltage	220 - 240 V AC
Input AC frequency	50 Hz
Power rating	38 W
Maximum air flow	175 m ³ /h
Clean Air Delivery Rate (CADR)	125 m ³ /h
Anion concentration	5,000,000 / cm ³
Colour	white
Weight	2200 g
Dimensions (width)	216 mm
Dimensions (height)	337 mm
Dimensions (depth)	216 mm
Packaging	carton

