Air purifier to reduce indoor pollutant levels with multi-component filter system

PURIFI AIR.488
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≤ 38 dB
488 m³/h
asecos PURIFIAIR.488 can be used to reduce pollutant levels in indoor atmospheres. Fresh air must be supplied to the rooms via natural or technical ventilation.

- Removes mould spores, pollen and allergens, eliminates germs and bacteria and neutralises them.
- Continuously filters out fine dust particles.
- Removes unpleasant odours and harmful gases from indoor atmospheres.
- The PURIFIAIR.488 can handle a volume flow rate of up to 488 m³/h (8 operating hours) and is designed for approx. 80 m³ room volume (corresponding to a surface area of 32 m² at a room height of 2.5 m). A larger number of devices should be used in larger rooms. Our Sales team is happy to help determine the optimal number of air purifiers for a specific application.

- The built-in PM2.5 sensor and colour display allow users to quickly identify and easily read off the particle concentration in the indoor atmosphere in four levels (green/low to red/high concentration).

- PURIFIAIR.488 stand out for their high-quality materials and robust construction. Large filter units ensure a long service life. The purifiers have low energy requirements, resulting in low usage costs.

- Integrated humidification for a healthy and comfortable indoor climate.

Are you interested in asecos air purifiers, and need further information? Contact our experts at info@asecos.com or +49 6051 9220-0. We will be happy to help!

TECHNICAL DATA

Model: PURIFIAIR.488 *
Nominal voltage: 220 – 240 V ~
Rated frequency: 50/60 Hz
Rated output (8-level):
Sleep mode: 10 W to turbo mode: 85 W
Noise level (lowest setting): ≤ 38.0 dB(A)
Quantity of purified air (CADR): 488 m³/h
Net weight: 11.3 kg
Product dimensions: 400 x 230 x 640 mm
Filter technology:
- Pre-filter
- Cold catalysis filter
- Activated carbon filter
- High-performance particle filter

An electronic display informs the user when the filter needs to be replaced.

* The scope of delivery includes the air purifier with remote control, as well as an initial multi-component filter unit.