

IDEAL AP25



Compact air purifier for clean indoor air – for room sizes of 15 to 35 m^{2*}. With HEPA filter and activated carbon filter.

HEPA particulate filter

Activated carbon filter

PM2.5 display

Two-sided air inlet

3-step automatic mode

Intelligent sensors

Low energy consumption

Quiet operation

Recommended for allergy sufferers



Technical details

Power supply	220-240V, 50/60 Hz
Fan speed levels	4
Power consumption	7-55 Watts
Noise levels (dB)	25 – 57
Air throughput	up to 250 m ³ /h
Dimensions (H x W x D)	452 x 351 x 223 mm
Weight (kg)	6

* With a room height of 2.5 m.
Technical details approximate. Subject to change without prior notice. 10/2019

Product description

The air purifier AP25 combines clear design with efficient air purification. The construction of the device with its two-sided air inlets ensures a high air throughput and a optimum of filtration. The multi-layer filters filter out pollutants such as dust, particulate matter (PM10, PM2.5 and minor), pollen and allergens, pathogens such as bacteria and mould spores, cigarette smoke, exhaust fumes, chemical vapours (Formaldehyde, Toluol, VOC,...) and odours from the indoor air. And all this running at very low energy and quiet as a whisper. The central control panel provides function modes such as automatic mode, turbo and night mode at one's fingertip. The current air quality is automatically monitored and continuously displayed via lighting elements. In addition, the particle concentration of the indoor air is displayed. Additionally the current PM2.5 values are shown in the display. Practical filter change display. On an average, the filters have to be changed after 12 months, depending on the intensity of the usage.

IDEAL

DUAL II www.dual.hr