



alfda[®]

AIR PURIFIER

with HEPA-Filter



MODEL:

ALR100



For rooms up to 22 m² with an air volume up to 150 m³/h and switchable ionizer



Quiet SLEEP-Mode with only 28 dB (A) noise level and night light function



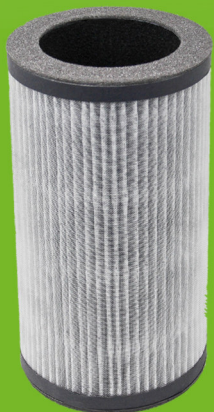
Effektive air purification with efficiency up to 99,5 %

FEATURES:

- Quiet SLEEP-Mode with only 28 dB (A)
- Energy saving DC-Engine
- Timer (2, 4 or 8 hours)
- Switchable ionizer
- 4in1 - Multifilter
- Touch-Display
- Child-Lock
- Night light function
- Filter replacement indicator
- 2 years warranty

TECHNICAL SPECIFICATION:

Opt./Max. Roomsize:	16 / 22 m ²
Min./Max. Power:	3,5 / 22 Watt
Min./Max. Noise Level:	28 / 50 dB (A)
Min./Max. Air Volume:	45 / 150 m ³ /h
CADR:	108 m ³ /h
Voltage:	220-240 V / 50 Hz
Net Weight:	1,7 kg
Dimensions:	206 x 206 x 42 mm



FILTER-CONSTRUCTION - 4in1 MULTIFILTER

- 1. Plastic-Prefilter:** Filters coarse dust particles from the room air and thus extends the service life of the HEPA filter.
- 2. Active-Carbon-Filter:** Removes unpleasant odours and harmful gases.
- 3. HEPA-Filter:** Effectively filters particles such as fine dust, pollen, bacteria... Efficiency of 99.5% at 0.3 µm particle size.
- 4. Cold Catalysis-Filter:** Neutralizes harmful environmental gases even at room temperature.

REMOVES

- volatile organic compounds, such as formaldehyde, solvents, chemicals, etc.
- Pollutants from tobacco smoke, stoves, smoke particles, soot particles and car exhaust gases
- Inhalation allergens of all kinds, such as pollen, animal hair, fungal spores, house dust mite excrement
- PM 2.5, fine dust, suspended house dust, bacteria and germs