











Technical parameters

- mobile air purifier with quiet operation and high filtration efficiency, suitable for rooms up to 50 m2
- · integrated touch LCD controller
- remote control
- UV light
- · integrated timer that ensures automatic shutdown after 1 to 8 hours
- · filter change indication
- 3-stage filtration
- automatic shut-off in case of accidental tipping

LCD remote control

- colour graded air quality level indication
- PM2.5 indicator (µg/m3)
- relative humidity level display
- room temperature display
- display of set time
- filter change display
- screen lock

Filtration

- · cylindrical filters with 360° range and 99.99% efficiency
- glass fibre pre-filter (class F7) removes larger particles (PM10)

- · HEPA filter (class H13) removes larger particles (PM2.5) such as pollen, spores, dust, dust mites, bacteria and viruses
- · activated carbon filter adsorbs fumes, odours, vapours, aromatic and volatile organic chemical compounds.

Settings

- manual mode 3 speeds
- · SMART mode adjusts fan speed depending on air quality
- · night mode operation with reduced noise level
- timer programmable from 1 to 8 hours

Additional illustrations



filters with 360° range high filtration efficiency



LCD touch screen



remote control



a set of filters (spare part)



air quality indicator $(\mu g/m^3)$



ultraviolet light radiation - destroys viruses, bacteria and dust mites

Туре	voltage [V]	max. input power [W]	max. current [A]	number speeds	max. flow [m³/h]	acoustic pressure* [dB(A)]	color	weight [kg]
AIRPUR-360	230	55	0.3	3+1	450	54	white	9

^{*} sound pressure measured in the free acoustic field at a distance of 1.5 m