PORTABLE AIR PURIFIERS AIRPUR 360° Series







UV light that eradicates viruses, bacteria and dust mites.

360° Filters - High efficiency



LCD touch screen

Air quality indicator

| 0-50 µg/m³ | 50-100 µg/m³ | 100-150 µg/m³ | \rightarrow 150 µg/m ³ |
|------------|--------------|---------------|-------------------------------------|
| | | | |
| Excellent | Good | Regular | Poor |





Fibre filter. HEPA filter. Active-carbon filter The filter kit can also be ordered as a spare part: AIRPUR 360 FILTER.

CARACTERÍSTICAS TÉCNICAS

| Model | Voltage 50 Hz (V) | Max. power (W) | Max. absorbed intensity (A) | Speeds | Max. air filtration volume (m³/h) | Decibel level at 1.5 m (dB(A)) | Colour | Weight (kg) | Dimensions (mm) |
|-------------|-------------------------|-------------------|--------------------------------------|--------|--|--------------------------------------|--------|----------------|---------------------|
| AIRPUR 360° | 230 | 55 | 0,3 | 4+1 | 450 | 56 - 50 - 43,5 - 33 - 32 | White | 9 | Ø 300 - Height: 708 |

Super quiet portable air purifier unit for up to 50 m² spaces.

Characteristics

- LCD touch screen shows all available functions and their status:
 - Colour-coded air quality level and PM2.5 indicator (μg/m³).
 - RH% and room temperature.
 - Timer (1-8 h).
 - Filter replacement indicator.
- Screen lock.
- 4 operating modes:
 - MANUAL: 4 speed settings.
 - SMART: Adjusts speed based on air quality.
 - NIGHT: Runs at an exceptionally low speed to reduce noise.
 - TIMER: Programmable from 1-8 hours.
- 3 stage filtration, 99.99% efficiency using 360° drum-type filters:
 - 1. Fibre pre-filter: Filter (F7 class / EN 779). Filters out large-sized particles (PM10).
 - 2. HEPA anti-microbial filter (H13 Class / EN 18221-1): Filters fine particles (PM2.5) like
 - spores, dust, pollen, dust mites, bacteria and viruses.
 - Active-carbon filter: Adsorbs fumes, odours, vapours, aromatic and volatile organic chemical compounds.
- UV light.
- Remote control.
- DC Brushless motor.
- Automatic switch-off when tipped over.