

Indoor Air Purifier FCI 5000

OurAir FCI 5000 is a high performance indoor air purifier that eliminates harmful and unwanted airborne contaminants - making your home or work space a clean and healthy place to be.

Performance that cares

- Effective removal of multiple pollutants
 Including fine dust PM2.5, formaldehyde, volatile organic compounds (VOCs), nitrogen oxides, sulfur dioxide, ozone, hydrocarbons, bacteria, cigarette smoke, and odors
- Superior clean air delivery rate (CADR)
 Delivering over 480 m³/h for particulate and more than 230 m³/h for formaldehyde creates a noticeably-fresh environment.
- Neutral, contemporary design
 Fits in all spaces and meets all tastes.
- Zero secondary pollution
 No release of ozone and other harmful by-products that can occur with other air purifiers





Multi-stage protection

OurAir FCI 5000 employs a three-layer filtration technology developed by MANN+HUMMEL for high levels of air purification.

Pre-filtration layer

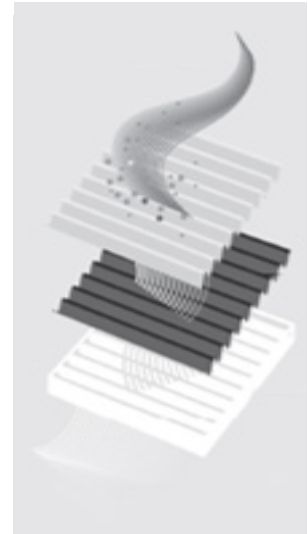
Capturing larger particles, such as coarse dust, hair and pollen.

Activated carbon layer

Removing gaseous pollutants, including formaldehyde, other VOCs - like nitrogen oxides and sulfur dioxide - and unwanted odors.

High performance layer

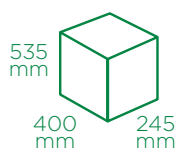
Trapping fine dust (PM2.5), smoke and bacteria.



Technical data

Effective coverage area	60 m ²
Sensor (to initiate the sleep mode)	Light sensor
Noise (silent mode)	39 dB(A)
Voltage	220 V - 240 V
Filter replacement indication	Yes
Filter lifetime	Up to 18 months
Max. rated power	49 W
Color	White

Dimensions & weight



Multiple operation modes



Automatic Mode



Anti-Haze Mode



Silent Mode



Sleep Mode