

ICon AIR HEALER

Well-Being by Breathing

**THE NEWEST, MOST ADVANCED
TECHNOLOGY IN AIR PURIFICATION**

ICon PRO AIR HEALER®

Time for clean and healthy air, free from bacteria and viruses, including **COVID-19!**



ICon
air healer

FS-ACT - innovative air purification technology, effectively retains particulates (**PM**), and also destroys and neutralizes harmful Volatile Organic Compounds (**VOCs**) and **microorganisms**.

- free standing high device capacity (**up to 600 m³/h**)
- indoor use **up to 500 m²**,
- extremely **low operating costs**
- practically **maintenance-free**

ICon Pro Air Healer

is the perfect solution for many applications
and large areas, up to 500 m²*



Fitness clubs,
gyms,
sports halls



Hospitals, clinics,
clinics



Educational establishments
- schools, colleges,
kindergarten



Offices,
open space



Hotels, restaurants,
resorts



ICON-PRO.EU.A.1.0
Body and front / RAL 9003



ICON-PRO.EU.A.1.1
Body white / RAL 9003
Front grey / RAL 7042



ICON-PRO.EU.B.1.2
Body grey / RAL 7042
Front white / RAL 9003

Other color options - on request.

BASIC DATA AND TECHNICAL SPECIFICATION

GENERAL SPECIFICATIONS

| | |
|-------------------------------------|--|
| Power requirement | 110/230V 50/60Hz |
| Energy Consumption, 4 fan speeds | LOW 203W, MEDIUM 210W, HIGH 236W, MAX 250W |
| Dimensions (without/with packaging) | 1273x684x334 mm 1328x794x444 mm |
| Weight (without/with packaging) | 72/80 kg |
| Fan motor | AC 230V (EU version), AC 115V (US version), long lifespan, non-stop use OK |
| Control Panel | 20 character, 4-line LCD display encoder |
| Air output (Low-Max) | (Low-Max) 200-600 m ³ /h |
| Housing material | Metal |
| Color of main housing/ locking arms | RAL7042/RAL7016 |
| Noise Level, 4 fan speeds | LOW 32dB, MEDIUM 52dB, HIGH 56 dB, MAX 61dB |

PERFORMANCE

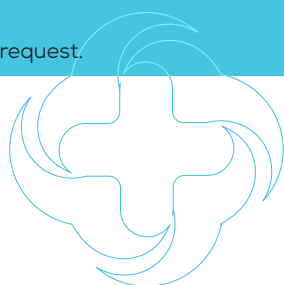
| | |
|---|---|
| EN 1822 filter classification | HEPA H14 ≥99,999%, EPA E12 ≥99,97% |
| Main HEPA filter life | Recommended main filter replacement every 12 months, with 24/7 operation. In low PM pollution up to 24 months |
| PM particle filtration at ≥0,2μ (H14,E12) | ≥99,999% |
| VOC reduction (TVOC) | ≥95-97% |
| Microbiological contamination reduction level | ≥99,9999% |
| Output air quality, Merv standard | MERV 19 |

OUTPUT AIR QUALITY, MERV STANDARD

| | |
|------------------------|--|
| Recommended room size | 250-500m ² , depending on air contamination level |
| Max room size | Up to 500m ² |
| Neutralization chamber | Self-cleaning, long life, maintenance free 48 months (standard working mode, no boost function used) |
| Display languages | English |
| Fan speed settings | 4 |
| Control via local LAN | Yes, dedicated website |
| UV lamps life status | Real Time control |
| Working modes | Manual/Automatic |
| Dust level, output air | Yes, LCD display |
| VOC level, output air | Yes, LCD display |
| Boost function | Extra neutralization power, highest VOC and microbes reduction level |
| Electrical safety | CE, EMC certification |

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POWERED BY
pureti

* - The actual effectiveness of pollution reduction when using ICon will depend on the current level of air pollution, room layout and its volume. At high levels of pollutant concentrations in the air, it may be necessary to use more than one ICon device or the room area will need to be less than 500 m².