

MedicAir Pro Max Medical Grade Air Purifier

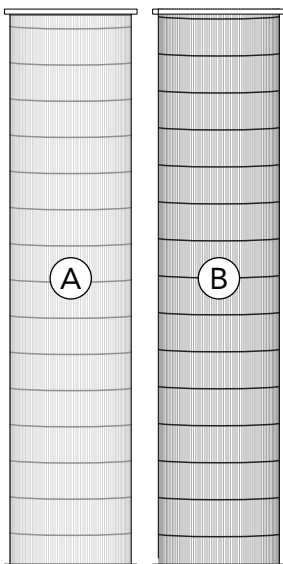
Healthy Air Anywhere

Combining innovative technology with outstanding design, we bring you a sophisticated air purification system to enhance levels of protection, performance and reassurance.

Our state of the art MedicAir® system eliminates the invisible contaminants in a room and disperses clean air filtered for viruses, bacteria and particulates. With its UVC technology and five stage filtration process, it's quick, efficient and quiet. Designed and developed for quality and longevity with widely trusted technology.



Filters



(A) Pre-filter and ATP-HEPA filter cartridge

(B) High-efficiency activated Carbon filter

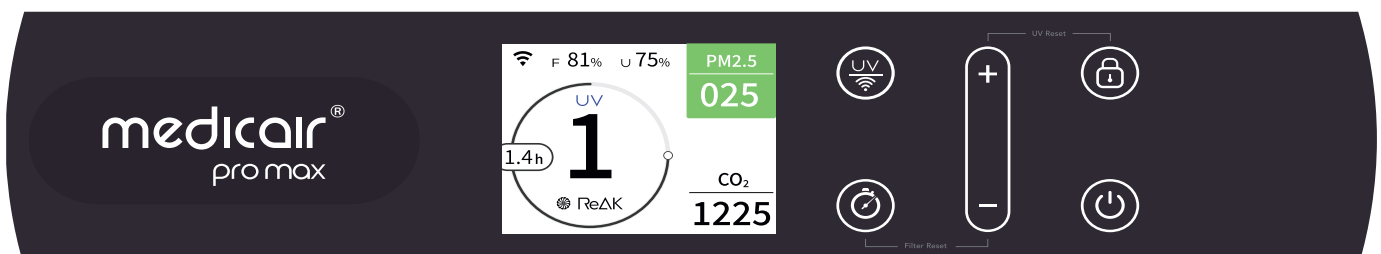
A. Pre-filter and ATP-HEPA H14 antimicrobial peptide filter

This consists of an omni directional antimicrobial fibre mesh fabric capable of capturing and filtering large particles such as dust, hairs and skin flakes. This prolongs the lifespan of the HEPA filter and improves system efficiency.

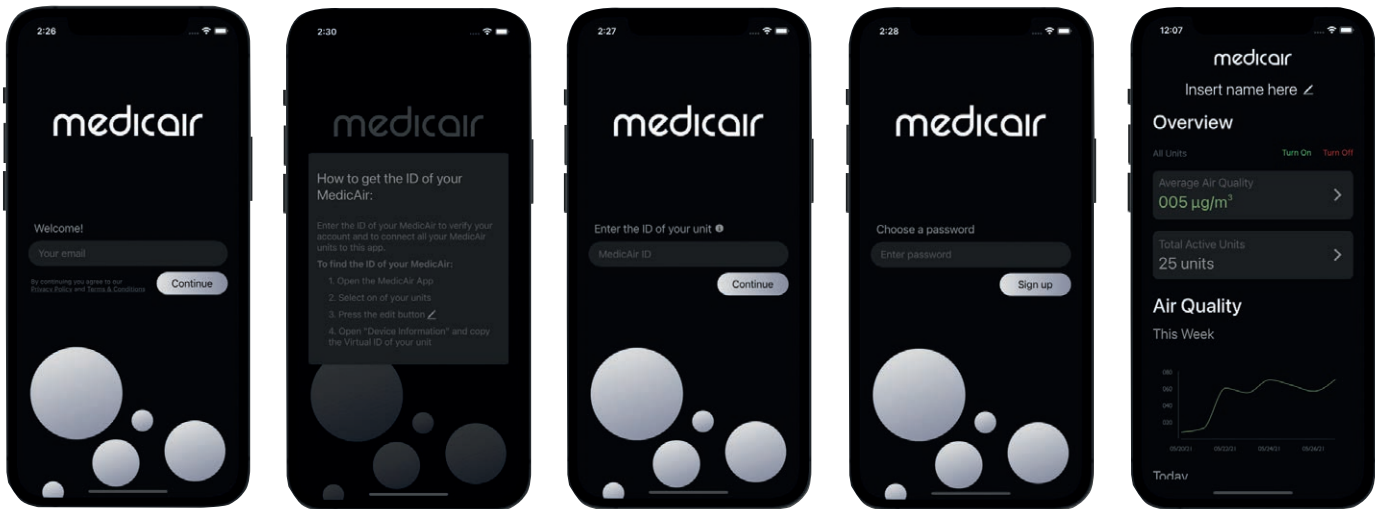
The high-density ATP-HEPA H14 antimicrobial peptide filter removes the majority of airborne particulate matter with a mean aerodynamic diameter of 2.5 μm .

B. High-efficiency activated carbon layer

This is a large honeycomb-structured filter which works to remove harmful substances such as mercury and benzene. It can subsequently reduce odours in the room.



Mobile App



Specifications

Specifications

Name:	MedicAir®
Model:	MedicAir® Pro Max-WAAMSSFL6
Rated voltage:	220V-230V
Rated frequency:	50/60Hz
Input power:	120W
Dimensions:	580(W) x 380(D) x750(H) mm
Sensors:	Laser particulate sensor (0.1-0.3um) / TVOC odour sensor
Net weight:	29kg
Standby-power:	≤2W
Noise level:	28-54dB
Indication:	LED indicators and figures
Control:	Touchscreen and WiFi

*CADR values are ±10% and given with the H14 Filter in place, values will vary depending on wind speed settings and your chosen filter configuration. Air changes influenced by obstructions and other sources of turbulence.

Parameters

H14 clean air delivery rate:	Up to 1500m³/h
Particulate matter CCM:	P4-level
Particulate matter purification-related energy efficiency:	10.9 (high-efficient level)
Sterilization rate:	up to 99.99%
Timer settings:	1-24 hours
Fan speed settings:	1-2-3-4-ReAKT-Sleep
Pollution-level identification:	Numerical value

Certification

Class 14 HEPA +/- Activated Carbon/UVC Filter Chamber
Model WAAMSSFL6
- Low Voltage Directive (LVD) 2006/95/EC
- Eletromagnetic Compatibility Directive (EMC) 2014/30/EU
- Radio Equipment Directive (RED) 2014/53/EU
- Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) 2015/863/EU