

Sterilizes & Purifies the air we breathe.

ELIMINATES AIRBORNE VIRUSES & BACTERIA

PRODUCT RANGE

KJ SERIES Mesp Portable Air Sterilizing Purifier



KJ300



KJ400



KJ500

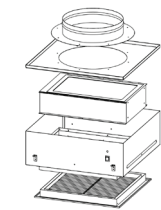


KJ1200

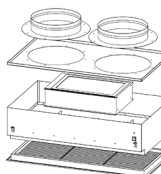


- Efficient removal of PM2.5, virus, bacteria, pollen, allergen and other particulate pollutants
- Kills 99.99%+ viruses and 99.96% bacteria, remove 99%+ air particulates
- No material consumption, the filter is washable, no need to replace
- Releases negative Ion to keep refreshing the air
- M8 methanal filter steadily absorbs and decomposes methanal and other harmful chemical gases
- "Surface design" of front panel expands air volume at the bottom and effectively purifies sedimentary pollutants at the bottom
- Low running noise, as low as 34dB in silent mode, and even lower in sleep mode
- Built-in particle sensor, indicator light displays air quality, automatically regulate air speed, and intelligent prompt of cleaning
- Low energy consumption, safe and power-saving
- Magnetic buckle panel is easy to disassemble, assemble and clean

RAG SERIES Air Sterilizing Purifier for RAG



RAG 6 Model



RAG 12 Model

- UL Listed
- High-efficiently kills viruses and bacteria (Above 99.96%)
- High-efficiently removes air particles (MERV 14)
- No material consumption, the filter is washable, no need to replace
- Low energy consumption, safe and power-saving
- Replace traditional bag filter section of Fan coil, low air resistance
- One-time purification efficiency is up to over 95%
- Protect Fan coil and prevent filth blockage of air-conditioning systems from affecting refrigeration and heating
- Lifetime washing of Micro-Electrostatic filter avoids replacement and substantially cuts down cost of consumables
- PRAX intelligent power module stabilizes voltage output and ensures maximum purification efficiency
- Multiple control boxes and junction boxes are optional
- Flexible installation: Installation in air duct is acceptable

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Port Elizabeth: (043) 722 0671
Helderberg: (021) 864 5233

fourways



FFC SERIES Air Sterilizing Purifier Fan Coil Units



- High-efficiently kills viruses and bacteria (Above 99.96%)
- High-efficiently removes air particles (Above MERV 14)
- No material consumption, the filter is washable, no need to replace
- Micro-Electrostatic technology, 0 space occupation, 0 material consumption, 0 noise and 0 ozone
- Removes 99% of PM2.5, methanal, influenza virus and other air pollutants
- Concealed in return air inlet of central air-conditioning without destroying decoration and occupying floor space
- Prevent influence on return air effect of air-conditioning with ultra low air resistance
- Clean without dead angles by three-dimensional circulation
- Reduce energy consumption, and avoid affecting effect of refrigeration and heating for filth blockage of coil
- Intelligent control, linked to fan coil, purify when air flows and stop when air stops
- Comprehensively adaptive to fan coils of internal unit, etc. of fluorine and water systems



FAD SERIES Air Duct Sterilizing Purifier



- High-efficiently kills viruses and bacteria (Above 99.96%)
- High-efficiently removes air particles (Above MERV 14) Low efficiency annutation with high speed air flow
- Fits in running environment of high humidity
- Run with Safer and more stable performance
- More option for different air volume
- Excellent one-pass particle removal rate
- Repeatedly wash with no material
- Can use instantly after wash
- Low energy consumption with pneumatic switch
- Flat module for easy installation.



FSA SERIES Ceiling Mounted Air Sterilizing Purifier (Stand Alone)



- High-efficiently kills viruses and bacteria (Above 99.96%)
- High-efficiently removes air particles (Above 90%)
- Ceiling Mount without floor occupation, run immediately after installation, easy to maintain.
- Simple embedding design fits in most locations.
- Runs independently in big air volume with fan component, no need to link with Central AC systems.
- Repeated large air circulation through big air inlet inc enter, flanked by four long and narrow air outlets for distribution prevents short circuit.
- Low Maintenance cycle, high removal rates for both particles and methanol.
- 0 material waste, 0 ozone and 0 noise, stable performance endorsed by several authoritative certificates.
- Low energy consumption, huge amounts of negative ion brings pleasant feeling for end users.
- Several control methods are optional: Self-control, remote control



FFA SERIES Fresh Air Sterilizing Purifier



- Washable filter lasts up to 35000 hours and has large adsorption area and dust-holding capacity.
- MESP technology can purify PM2.5 efficiently and also kill bacterial.
- Smart link with Fresh Air Purification systems for automation.
- Automated Switch on and off by detecting actual pollution status.
- Heat recovery fresh air purification systems.
- Innovative MESP technology need no replacement.
- Thin body design for easy installation.
- Real time status indication and prompt for filter cleaning.
- High static pressure and low energy consumption with long distance 360° air delivery
- Prax solid-state power can generate "ecological" onion.
- Easy to wash and maintain, use immediately after wash and dry.

