



S300FX-GX*

HEPA / UV AIR TREATMENT SYSTEM

The S300FX-GX is designed for applications that require filtration as well as purification. The included HEPA Filter is 99.97% effective, trapping particles down to 0.3 microns in size. Purification is done through Germicidal Photo-Oxidation. The air is pulled into the Aluminum UV Reaction Chamber where the air is made to pass parallel to the UV Lamp, bombarding it with UVC & UVV light, destroying the biological & chemicals in the air. The air continues to pass through the pre-filter and finally the HEPA filter.

By combining HEPA Filtration & UV Purification, Sanuvox is able to offer a complete IAQ solution in one unit.

FEATURES

- 2" pre-filter & True 2.5" HEPA Filter captures particles down to 0.3 microns in size
- Eradicates biological contaminants such as mold, bacteria, viruses, germs & allergens
- Destroys chemicals & biological odors
- 200 / 300 cfm, 2 speed blower
- Patented 19mm High-Intensity Quartz UVC/UVV J-Lamp (18" arc length)
- Aluminum Reaction Chamber maximizes UV intensity
- High-Output Ballast
- Patented Design & Sanuvox Quality
- 3 Year Warranty including UV Lamp
- CSA / UL Certified & CE Approved

EASILY USED AS:

- A Stand-Alone UV-HEPA System (* shows above)
- Mounted to the HVAC system (with inlet/outlet knock-outs on the back)
- Remotely mounted collar inlet (with two 8" inlet/outlet collars)