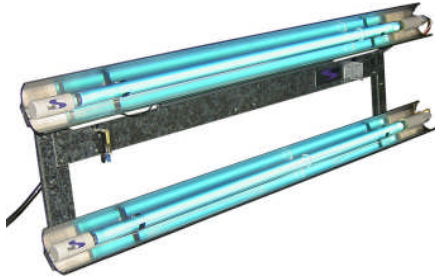




For Immediate Release

February 11, 2005

Improving Classroom Air Quality with Sanuvox Ultraviolet Air Purifiers designed for Bard Wall Mount Air Conditioners



Montreal, Canada – Sanuvox Technologies introduces the CoilClean B30X Ultraviolet Air Purifier designed specifically for aftermarket installation on Bard Wall Mount Air Conditioners. The CoilClean B30X is used to destroy biological and chemical contaminants that cause Indoor Air Quality problems for students, faculty and staff. Independent studies have shown a reduction of contaminants of 70% and greater with the Sanuvox CoilClean B30X.

The Sanuvox Purifier employs proprietary Sanuvox UV technology to keep the air and air conditioning coil free from biological contaminants including mold and fungus. The CoilClean B30X uses two High Intensity 19 mm. Quartz Ultraviolet Lamps and two Parabolic Aluminum Reflector / Shields to direct and intensify the UV Energy that would otherwise be lost, while protecting eyes and plastics from destructive UV rays.

Sanuvox UV Air Purifier / CoilCleaners will destroy chemical, biological and molecular contaminants in the environment. Contaminants such as viruses, mold, mildew, bacteria, fungus, spores, formaldehyde, solvents, second hand smoke, legionella and tuberculosis will be destroyed by a Sanuvox UV Air Purifier / CoilCleaner.

“Chemical and biological contaminants are very difficult to treat. These contaminants pass through a filter much the same way sand would pass through a tennis racket. Sanuvox uses UV light to attack contaminants on a molecular level using the very latest in UV technology. By incorporating features such as High Intensity 19 mm. UV Quartz Lamps and Parabolic Reflector / Shields, we are able to use and maximize the full 360 degrees of the UV Lamp to eradicate the contaminants in the air and on the coil,” said Dr. Normand Brais, President of Sanuvox Technologies Inc. “The public is beginning to understand the importance of indoor air quality, and the potential of the contaminants which circulate through our ventilation systems. Sanuvox UV Air Purifiers are designed to destroy these very same chemical and biological contaminants, and we are pleased to offer the same process to those who spend the majority of their time in classrooms, laboratories and offices.”

	BEFORE	AFTER	IAQ-STK™ GUIDELINES
Total Fungal Elements	1,103	391	100 cts/m3
Total Pollen	10	5	10 cts/m3
Skin Cell Fragments	3,805	1,149	2,500 cts/m3
Opaque Particles	108,207	18,621	50,000 cts/m3

Independent Laboratory tests showed dramatic IAQ improvement after the Sanuvox CoilClean B30X Purifier was installed. Source: Pure Air Control Services, Clearwater, FL

About Sanuvox Technologies

Sanuvox Technologies, Inc. is a leading manufacturer of multi U.S. patented UV Air Purifiers and UV Coil Cleaners. Sanuvox manufactures UV Air Purifiers for residential, commercial and industrial applications. The Sanuvox line consists of germicidal, UV-C & UV-V purifiers, HEPA / Filter / UV-C / UV-V units as well as germicidal Coil Cleaners. Sanuvox is committed to offering a full line of engineered Air Purifiers and Coil Cleaners to solve the problems associated with IAQ.

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