



**Product Name:** ClensAir™ Air Sanitation System

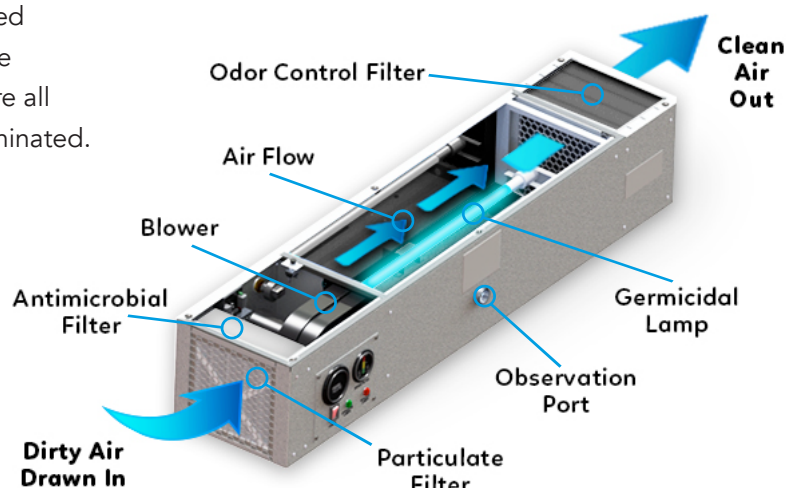
**Next Generation Air Purifier** utilizes the latest UV and photocatalytic disinfecting technology combined with advanced media filtration to provide 99.999% pure air. It uses a patent 6 layer purification process to ensure all microorganisms, airborne mold and pathogens are eliminated.

**Overview:**

Next Generation Air Purifier (optional) utilizes the latest UV and photocatalytic disinfecting technology combined with advanced media filtration to provide 99.999% pure air. It uses a patent 6 layer purification process to ensure all microorganisms, airborne mold and pathogens are eliminated.

**Applications:**

- Storage Warehouses
- Indoor Greenhouses
- Clinics
- Offices
- Hospitals
- Gyms
- Restaurants
- Cleanroom / Labs



## Importance of sanitizing indoor air?

Microorganisms, VOCs, molds and other pathogens, invisible to the naked eye, jump from host to host through the surrounding air. They attach themselves to airborne pollutants such as dust, pollen and smoke causing them to settle on surfaces and on top of other organisms. Over time these pathogens can destroy or weaken the host. Aguir's ClensAir™ neutralizes these threats by eliminating them from the source in the air and on surfaces.

Model	Unit Capacity (cubic feet per minutes)	Dimensions			Electrical Requirement (Amps)	Power	Number of Lamps	Max Treatment Capacity (cubic feet per day)
		Length	Width	Height				
ClensAir™ 10K	167	42in	9.25in	7.25in	2.0	110V or 220V	2	250,000
ClensAir™ 10K-E (Ethylene control)	167	42in	9.25in	7.25in	2.0	110V or 220V	2	250,000