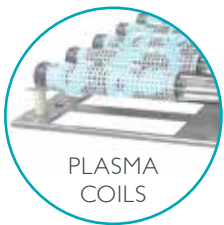


The novel Coronavirus outbreak has sparked concern worldwide. Global health authorities are taking measures to contain an outbreak.

Coronavirus Protection

Augment Infection Control Protocols with Air Dis-Infection

In addition to the World Health Organization's (WHO) guidelines for infection control, it is possible to take further action to protect patients and staff from airborne transmission of bacteria and viruses, including coronaviruses. Implementing air dis-infection technology that is continuously working at the point of care to reduce the amount of bioburden in the air leads to less surface contamination and a lower likelihood of direct and indirect transmission of infection. **Novaerus portable air dis-infection units** are proven to rapidly destroy airborne viruses using patented plasma technology.



PLASMA
COILS

Novaerus Technology Rapidly Kills Coronaviruses

Due to the small size of viruses, many clean air solutions, including standalone filtration, are unable to trap viral particles. Novaerus portable air dis-infection units use a non-selective, rapid killing, patented plasma technology, offering a unique and safe solution to kill airborne viruses 24/7.

The technology has also been independently tested to reduce MS2 Bacteriophage, a commonly used surrogate for SARS-CoV* (Coronavirus) by 99.99%.

* (2010 – Evaluation of filters for the sampling and quantification of RNA Phage Aerosols, Louis Gendron et al.)



Sizes For Every Space

Novaerus air dis-infection units are available in three sizes, to suit any space. All units can be easily positioned and plugged in where they are needed most - patient rooms, waiting rooms, ambulances, operating theaters, intensive care units, emergency rooms, etc.

CONTACT US TODAY.

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