



The Dry Mist Specialists

Introducing the new NS500



The new Nebulair[®] system uses patented Dry Mist Ultrasonic technology to provide guaranteed and cost effective whole room decontamination (WRD).

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The ultra light 'dry' mist, with a particle size of less than 1.5 μ , will comprehensively sanitise all exposed surfaces (ceiling and under machinery), as well as the air within the target area, to ensure that any air-borne pathogens are destroyed. This is the only system that is capable of guaranteeing that no infection hotspots are missed.

The mist generated is 'dry' and as a consequence will not damage electronic or sensitive equipment whilst in operation. The system is capable of utilising a range of biocides some of which have been specifically formulated for use in the Nebulair[®] sanitising systems.

The Nebulair[®] NS500 system is compact, fast, effective and extremely easy to operate. Deployment is easy making it equally ideal as a mobile rapid response solution to infection control.

Designed, developed and built in the UK, Nebulair Technologies Limited have also undertaken the manufacture of bespoke infection control systems using the 'Dry mist' technology to meet specific customer requirements.



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Product Information : Nebulair NS500

Ultrasonic Technology
Dry mist particles (<1.5 micron)
(WRD) Whole Room Decontamination
Highly transportable
Very easy to set up and operate
Mains power (power lead included)
Patented
CE Mark
Brushed Stainless Steel Casing
No aerosol propellants or VOC's
Will not affect sensitive equipment

Technical details

Dimensions:

Height = 345 mm
Width = 230 mm
Depth = 245 mm

Weight:

Without Refill = 5.1 Kg
With full Refill = 6.2 Kg

Electrical:

Voltage = 230 AC Power = 5 AMPS

Compliance with European Directives:

72/23/EEC (Low Voltage Directive)
86/594/EEC (Household Noise Emissions Directive)
89/336/EEC (Electromagnetic Compatibility Directives)

Available Biocides available on request