

# Ambulance Air Sanitisation System

### **Product codes**

ME908020 ME901014 ME901012

### Quantity

1 x System 20L 5L

- Disinfection time: 5 mins, effective on surfaces: up to 18 hrs
- Retrospectively fitted or comes in a kit for new installs
- Sanitise surfaces & environment without having to return to base
- Custom-designed to fit all ambulance layouts
- Particle sizes in the 10–20-micron range with an air velocity at the nozzle of 100 m/s.

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# System operation.

Operation is simple. No need to set timers, our system has been pre-determined for maximum effectiveness. Everything is automatic, press the start button and wait for the decontamination process to finish.

# Streamlined design.

Our system is purposely designed and installed to be as unobtrusive as possible. We are consciously striving towards streamlining and providing a sanitisation solution that is powerful but intended to fit in.

# 360° circulation.

Two precision air jets are strategically positioned inside the ambulance load space, creating a vortex that distributes product evenly and effectively.

# **How it works**

The Medi9 Air Sanitisation System uses both Medi9 Air Sanitisation Solution and compressed air to create a vapour-like fog. The vapour is finely atomised and circulated in a vortex for optimum coverage. It begins by deactivating any airborne viruses or bacteria present before forming a layer on all horizontal or vertical surfaces.

The decontamination process is automatic and safe, with built-in safety features such as the cab's portable key and stop button on the remote. It is a simple but effective system, optimising the time the vehicle and crew remain fully operational. Our system can be provided as a kit for ambulance installers or fitted by our team on-site, and it comes with a year's warranty and service as standard.

Medi9 is clinically proven and non-corrosive. It is a highly effective infection control technique that leaves no liquid build-up or residue, making it more time efficient and safer than other disinfectants. As Medi9 is positively charged, it can provide residual protection of up to 18 hours.



### **Custom Built**

Most of our components are designed, printed, and built inhouse, allowing us to facilitate retrospective or new installs, whatever the layout of the ambulance. We aim to see each ambulance as a new challenge and problem-solve with ease due to our ability to customise and create bespoke designs.



Scan the QR to watch our Medi9 Air Sanitisation System in use



ninegrp.com/pages/videos



- Adaptable and solution-based, we work with our clients to create the best system for each ambulance.
- Our system is timeeffective, with a recommended waiting time of only 5 minutes.

## **Medi9 Air Sanitisation Solution**

Medi9 Air Sanitation Solution is designed and manufactured for use in our Medi9 Sanitation systems. This high-performance solution is independently proven effective against 99.9% of bacteria, spores, viruses, and fungi including Coronavirus, Clostridium Difficile, MRSA and Norovirus.

Use Medi9 regularly and effectively in areas where the transfer of germs is a concern to maintain and uphold a safe working environment. With instant germ protection, Medi9 ensures all working areas have been thoroughly sanitised - providing the ultimate solution to the decontamination process.

### **Features:**

- RTU ready to use very important to avoid human error and water contamination
- Fogger no need to rinse or wipe down after application
- Provides residual protection use as prevention as well as cure
- Fragrance-free
- Non-hazardous
- Alcohol, chlorine and triclosan-free
- Safe to use in challenging environments and on sensitive equipment
- REACH and COSSH exempt

More details on the entire Medi9 range can be found at: ninegrp.com/collections/medi9





To find out more about our Medi9 Air Sanitisation System call 01726 813 979 or scan the QR code.

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