


MICRO DRY FOG

THE FUTURE OF
DISINFECTANT





Properly maintained disinfectant and a clean environment are some of the most effective preventive measures for contracting viruses.

Disinfection equipment provide many critical features required to clean the germs and bacteria from the environment effectively.

Fog provides a powerful disinfecting solution , providing uniform, fast distribution while penetrating the smallest hard to reach surfaces providing 100% application success. Certified for use with any chemical.

Penetration

unique engineered droplets penetrate hard to reach surfaces providing 100% application success of the disinfectant. Both the targeted area and the HVAC system clean in one application.

Light Speed

provides light-speed uniform coverage. The 100% evaporating achieved at velocity provides a vehicle in transporting the chemical equally to the entire targeted area.

No Damage

system provides full coverage without harming or damaging the target surfaces. The proprietary non-wetting fog layer technology allows for precise control over the surface contact of the chemical with the surface.

MICRO DRY FOG HAS 2 PLATFORMS



Ceiling Mount

Multi Zone system

Mobile Mount

Both formats will give the same results

series was developed and has been used for over 20 years to combat biosecurity issues for human applications, hospitals, pharma, and food safety. There are many chemicals available that can disinfect and sterilize the environment without leaving any residue. The speed, coverage, and reliability make the Fog system the best choice for your disinfecting and sterilization needs.



mobile is a complete plug and play mobile humidification and disinfection system that's perfect for on-the-go applications. Using our fully automated energy efficient System specially designed for simple operation & low maintenance you'll be able to achieve the following without increasing utility bills or compromising safety: Non-Wetting precise disinfection Elimination of virus, mold, bacteria & dust No drains, no pumps or fans required

