

Germ-Fogger™ Announces FREE White Paper for Safe Re-Opening of Schools

New White Paper Shows How To Use New Germ-Fogger™ Disinfecting System to Rapidly Sanitize Any and All School Facilities at Record Speeds. Using one or two disinfecting agent spray wands Germ-Fogger™ can rapidly sanitize classrooms, cafeterias, gymnasiums, locker rooms, auditoriums, hallways, etc. – even school buses and outdoor stadiums.

PORTLAND, Ore. ([PRWEB](#)) July 22, 2020 -- With the new school year rapidly approaching, how to safely re-open schools is a critical topic receiving national attention. A new 8 page white paper, “Infectious Disease Control for Schools Using Germ-Fogger™”, directly addresses this critical issue for creating and maintaining safe schools.

The Germ-Fogger™ disinfecting-fogger is uniquely well suited to the requirements of disinfecting primary school, secondary school and college facilities. Using one or two disinfecting agent spray wands it can rapidly sanitize classrooms, cafeterias, gymnasiums, locker rooms, auditoriums, hallways, etc. – even school buses and outdoor stadiums – on a regular basis!

This new white paper gives specific examples of how administrators can use the Germ-Fogger™ to rapidly and efficiently disinfect a wide variety of school buildings and outdoor venues so that they are safe for students, teachers and administrators. It is the first in a series of white papers that illustrate using the Germ-Fogger in a variety of common disinfecting applications.

Meeting An Expanding Need

“Germ-Fogger™ recently began shipments,” states Thad Fisco, President of Portland Kettle Works, a world leading manufacturer of high tech stainless craft brewing and beverage systems. “From the very first we saw huge interest from the education sector for disinfecting solutions for their schools and a substantial percentage of our initial sales have, in fact, been to schools.”

“As a result of working with our school clients, we’ve developed a number of ‘best practices’ schools can use with our Germ-Fogger™ to produce facilities that are safe for students, faculty and administrators,” continues Fisco. “In response to the urgent world-wide need for decontamination we’ve collected that information on school disinfection into a FREE white paper, “Infectious Disease Control for Schools”, that we are now sharing. We remain committed to re-purposing a significant portion of our business operations to help bring this crisis under control.”

White Paper Presents Ideas For Disinfecting School Facilities

This 8 page white paper, “[Infectious Disease Control for Schools Using Germ-Fogger™](#)”, presents a number of scenarios on how to best disinfect a variety of common school areas. The outline of the paper:

Introduction

Germ-Fogger™ Features Useful For Schools

Disinfecting Specific School Areas

- * Classrooms
- * Administration offices
- * Auditoriums
- * Cafeterias
- * Gymnasiums
- * Locker rooms
- * Restrooms
- * Outdoor stadiums
- * School buses

More Information

Depending upon interest, the company is also considering more white papers on other disinfecting applications areas and a series of live webinars and videos demonstrating the disinfecting techniques discussed in the white papers.

Designed To Be Easy-to-Use, Strong and Durable

“Unlike many imported plastic sprayers, Germ-Fogger™ is an industrial grade product designed for fast disinfecting agent delivery, easy maintenance and thousands of hours of trouble free disinfecting,” continues Fisco. “We did this by using the same high strength aircraft grade aluminum, stainless steel and brass components we use in our brewery equipment. Mounted on a rolling aluminum cart, except for hoses the Germ-Fogger has no plastic parts yet it is compact, lightweight, maneuverable and strong enough for years of heavy use.”

Two Heads Are Better Than One

One of the Germ-Fogger's patent pending design's most innovative features is its ability to support one or two disinfecting agent spray wands off a single disinfecting agent tank. The Germ-Fogger comes standard with one disinfecting agent wand. The second wand can be ordered at the same time or added later. With two wands the Germ-Fogger can disinfect over 52,000 sq. ft. (4,830 m²) per hour! That's over one acre, almost 90% of a complete football field including the end zones!

Availability. More Information.

The Germ-Fogger™ is in production now.

To receive the white paper users can go directly to this URL:

<https://www.germ-fogger.com/school-disinfection-071520>

Complete information on the Germ-Fogger™ is available on the website: .

www.germ-fogger.com



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Online Web 2.0 Version

You can read the online version of this press release [here](#).