


DISINFECTION SERVICES



As the global effects of the COVID-19 pandemic continue to evolve, all of us at Ambassador Services are deeply committed to the health and safety of our customers and employees. We have witnessed infections increase exponentially in the United States, affecting millions—of individuals. We know this is a severe, complex fight, and we are in it with you, right on the front lines.

Helping you get back to business

Our fast, effective disinfection and decontamination services will help you and your employees get back to work quickly in a safe environment. Ambassador Services is one of a select few facilities maintenance providers to go beyond standard cleaning services and offer **pandemic and post-pandemic disinfecting certification** for all of our crew members. As we await the development of a successful vaccine or medical cure, it's clear that good hygiene, social distancing and cleaning practices are our best defense against this rapidly spreading virus.

Certified cleaning specialists

With all of our associates certified in pandemic disinfecting by the Cleaning Management Institute (CMI), we're uniquely positioned to serve you. Let us help restore the peace of mind at your place of business. Our associates are outfitted with personal protective equipment (PPE) for facility decontamination and use disinfectants and sanitizing supplies that meet CDC and WHO guidelines and specifications to minimize cross-contamination.

Associates first detail-clean each item in your space with single-use antibacterial wipes. After the room is completely wiped down, including doors, furniture, countertop surfaces, office equipment and supplies, and items hanging on walls; we then use electrostatic spraying to cover the hard-to-reach areas and touchpoints to ensure decontamination.

Decontamination services

When you sign up for services, you'll get systematic disinfection and decontamination of all high-touch surfaces using powerful electrostatic decontamination, including:

- › office door handles/knobs
- › door push plates
- › desk phones handsets
- › break room and conference room tabletops
- › restroom countertops
- › restroom sink hardware/fixtures
- › break room hardware/fixtures
- › entry way doors, knobs, pulls
- › stairwell railings
- › elevator touchpads
- › light switches

HOW DO MIST FOGGERS AND ELECTROSTATIC DECONTAMINATION WORK?

Ambassador Services uses electrostatic disinfection to cover surfaces completely and efficiently while combatting virus spread. Spraying an electrostatically charged mist onto objects and surfaces means they are covered completely and evenly, including the reachable backside and underside. The solution is combined with air and atomized by an electrode inside the sprayer, making it easy to deploy. The positive electrical charge is attracted to negative surfaces, meaning that the solution will cover and sanitize sprayed surfaces completely, even when it's sprayed from only one side.

Electrostatic disinfection takes up to **50% less time to execute** than conventional cleaning methods and improves infection control by applying a specialized solution in a measured, controlled way. The result is a deep, consistent, and efficient disinfecting that covers not only surfaces, but also hard-to-reach places that could otherwise be missed. It removes germs, and viruses in environments that require the highest standards on sanitation, such as health care facilities and R&D labs.

QUESTIONS? GIVE US A CALL TODAY AT (281) 727-0117

Ambassador understands that these are unprecedented and trying times. As always, our focus is on the communities we serve, and we're prepared and ready to help you reopen your spaces safely. We're also making this option available to any of your affected employees.

We're available 24/7 to answer any questions you may have. Speak directly to a representative today at **(281) 727-0117** or **(800) 432-8290**. Visit us online at **www.ambassadorusa.com** or send us an email at **sales@ambassadorusa.com** to learn more about our services.