

FOR SAFETY, electrostatic is the way to go.

When we're hunting down the bad bacteria, we want to make sure we've killed them all.

It's not enough to use Vital Oxide, an EPA registered hospital grade disinfectant that kills 99.999% of bacteria (which is what we use). When it comes to diseases from animals, you have to make sure that disinfectant reaches all nooks, crannies, crevices and corners. That's why we are one of the only companies in animal restoration to use an electrostatic sprayer.

Total Coverage

Electrostatic machines provide an electrical charge to the Vital Oxide antimicrobial/disinfectant, giving it an even, wrap-around coverage. Standard spray treatments often miss areas and cover surfaces unevenly. Our electrostatic machines not only reach into crevasses, but also cover the backs and undersides of surfaces, thus eliminating human error.

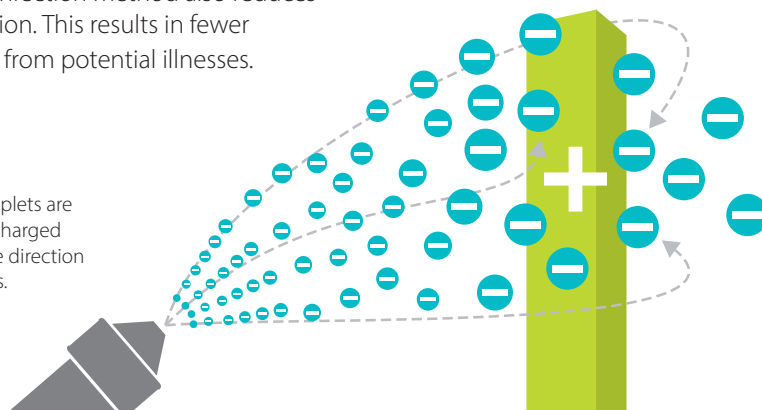
More Complete Protection

Electrostatic machines not only deliver more thorough coverage, but the touchless disinfection method also reduces the risk of any cross contamination. This results in fewer germs, keeping your family safe from potential illnesses.

HOW IT WORKS

1. Atomized droplets pass an electrode inside the nozzle. Negatively charged electrons attach to the droplets.
2. The droplets reverse direction and move against gravity to coat even hidden surfaces.
3. The negatively charged droplets are carried in an air stream towards the surface. Since the surface has a natural positive charge, the droplets are magnetically attracted to the surface.

Negatively charged droplets are attracted to positively charged objects and will change direction to wrap around all sides.



Indiana/Kentucky: 317-495-1086
 Illinois: (833)Restor8 / (833) 737-8678
 Wisconsin: 630-302-3025
 New Jersey/Pennsylvania: 609-914-1501

Financing available

safeguardrest.com