

Electrostatic Sprayers vs. Atomizing Sprayers



Protexus Electrostatic Sprayers

- 360° of disinfection – electrically charged particles wrap around surfaces and objects for 360° coverage
- Can disinfect surfaces that can't always be reached with traditional spray and wipe methods in a fraction of the time.
- Protexus Electrostatic Sprayers must be used with PURTABS
- Available as a handheld or backpack sprayer



Zogics Disinfecting Atomizing Sprayer

- Uses ULV (Ultra Low Volume) cold atomizing technology
- Attains the same end result as electrostatic sprayers (elimination of pathogens) but with a more high production and high capacity units
- Compatible with ANY EPA registered List N disinfecting solution
- Zogics Disinfecting Atomizing Sprayer is a backpack unit



eMist Electrostatic Sprayers

- Completely cordless, 360° comprehensive coverage
- Uses 75% less chemicals than traditional methods
- 54,000 sq/ft per hour coverage time
- Available as a handheld or backpack sprayer (backpack can be converted into a roller cart)
- Works with ANY EPA registered List N disinfecting solution. We recommend Waltz-D Disinfectant for use with the eMist



For more information, check out our blog post:

Foggers, Electrostatic Sprayers & Electro-Hygiene Atomizing: a Breakdown

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