E-Spray System Electrostatic Disinfecting













E-Spray System Targets Germs

The E-Spray System includes patented spray equipment and validated Multi-Clean disinfectants.

E-Spray System Benefits

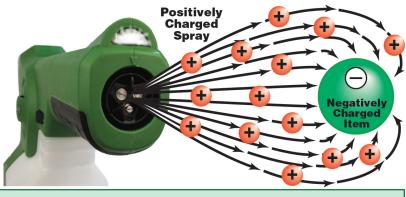


Faster: 70% Faster Application: The E-Spray System rapidly applies validated disinfecting solutions.¹

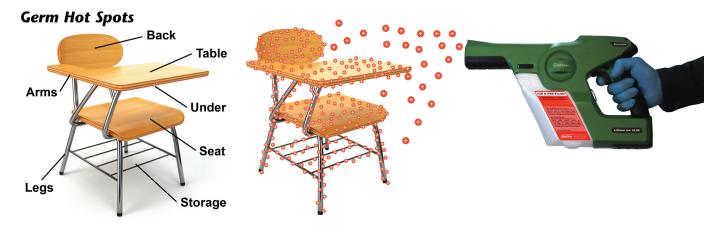


As part of an infection control program, The E-Spray System provides complete coverage of surfaces that are often missed or difficult to disinfect. **Use On:**

Desks, tables, chairs, doors, lockers, walls, buses, carts, toys, partitions, beds, wheelchairs, fitness, weights and more.



Safer: Electrostatic Wrapping: The E-Spray System's charged droplets reduces overspray and airborne mist.²



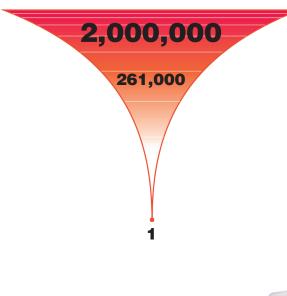
Better: 65% Less Chemical: The E-Spray System uses less and achieves more uniform coverage.³

1. Compared to traditional application methods including wiping.

2. Compared to misting, sprayers and foggers.

^{3.} Compared to conventional sprayers due to overspray and coverage inefficiencies.

E-Spray Reduces the Spread of Illness



Pathogens grow exponentially:

Surfaces not regularly disinfected can become a hotbed for pathogen growth.

A single E-Coli bacteria grows to 2 million in 7 hours.

The Impact of Contagious Illness

- 60 million lost school days every year due to cold & flu.
- Students miss on average 4 days per year due to illness.
- Teachers miss 5 days per year due to illness
- \$225 Billion in lost productivity to businesses.
- 7.7 Employee sick days per year
- Norovirus 21 million cases of stomach flu each year.



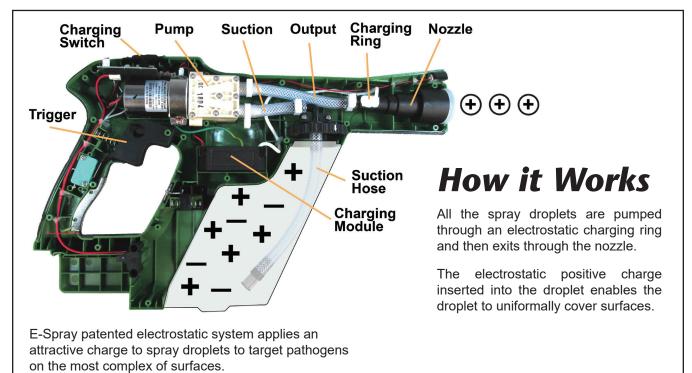
Chlorinated Tablets Kills C-DIFF Hospital grade Economical



M-C 10 Sanitizer Food service, no rinse sanitizer. Sanitizes in 60 seconds.



128 E-FECTicide Rapid Kill Disinfectant Concentrated makes 272 quarts Kills MRSA, Influenza, Kills Norovirus



E-Spray Features



Hand Held Features

- 16.8 Volt Lithium-Ion Battery Allows 4 Hours of Run Time.
- Portable 3.8lbs. empty (6lbs with tank full)
- 3 in 1 Adjustable Nozzle 40, 80, and 110 micron orifices.
- Quiet Suitable For Use In Any Environment.
- · Removable Tank Holds 33.8oz. Of RTU Liquid.
- Flow rates 2.7, 3.5, 11.2 oz per minute
- Tanks per charge 18, 24, 80
- Deluxe Carrying Case
- · Great for Sanitizing, Disinfecting, and Odor Control Item number 421640



Backpack Features

- 16.8 Volt Lithium-Ion Battery Allows 4 Hours of Run Time.
- · Lightweight 10lbs. empty (28lbs with tank full)
- 3 in 1 Adjustable Nozzle 40, 80, and 110 micron orifices.
- Quiet Suitable For Use In Any Environment.
- Tank Holds 2.25 gallons of RTU Liquid.
- Flow rates 3.4, 5.1, 13.4 oz per minute
- Time to empty 84, 56.5, 21.8 minutes
- · Great for Sanitizing, Disinfecting, and Odor Control Item number 421650

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-	Hand Held			Backpack		
Nozzle Size	40	80	110	40	80	110
Flow Rate oz/min	2.7	3.5	11.2	3.4	5.1	13.4
Minutes /Tank	11	8	3	84	56.5	21.8
Tanks per Charge	18	24	80	2.9	4.2	11
Square Feet /Tank	3,300	2,400	900	23,000	20,600	13,100

Applications

Schools: Disinfect classrooms, locker rooms, school buses, restrooms, lunchrooms.

Day Care: Toys and play equipment.

Health Care: Disinfecting of patient rooms, waiting rooms, equipment.

Fitness Centers: Daily disinfecting of lockers and equipment.

Automotive: Deodorizing of vehicles.

Food Service: Sanitizing food contact surfaces.

Odor Problems: Use to help mitigate urine or other odors

in restrooms. Helps to kill mold and associated odors in

damp areas such as basements.

A select group of Multi-Clean brand disinfectants, sanitizers, and odor counteractants have been tested and validated for use with the E-Spray System;

Chlorinated Tablets 10 M-C 10 Sanitizer 17 Odor-Rite Tropical 64 Millennium Q 128 E-FECTicide 256 Century Q





600 Cardigan Road Shoreview, MN USA Phone 651-481-1900 www.multi-clean.com