

VICTORY INNOVATIONS CO

Distributed by: SANITARY SOLUT 1-800-323-2251 www.triple-s.com

Precise Chemical Application Plus Cordless Convenience 16.8 VLITHIUM ION



PROFESSIONAL CORDLESS ELECTROSTATIC SPRAYER

- Lightweight and Portable 3.8lbs.
- Quiet Suitable for use in any environment.
- · Removable tank holds 33.8oz. of liquid.
- Charge on/off for wetter applications.
- Save Time, Save Money
- Increased Performance
- Great for Sanitizing, Disinfecting, Odor Control, Insect Control, Pesticides, Coatings and More!

Adjustable Nozzle



Ergonomic

Deluxe Carrying Case

Long Lasting Battery

Lock OFF Switch

Specifications:

Voltage: 16.8v Run Time: 4hrs. Weight: 3.8lbs.

Capacity: 33.8oz. Flow Rate: 2.8/3.6/11.20z. per min. Tanks Per Charge: 22/25/31

Micron Size: Small/Medium/Large Optimal Spray Distance: 2-4ft.



Includes: 16.8V LITHIUM ION Battery, Charger & **Deluxe Carrying Case**



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ELECTRO-STATICS...

THE NEXT STEP IN AN ADVANCED METHOD OF DELIVERY "TOUCH-LESS" DISINFECTION!

No more cross contamination with bacteria, viruses, mold & odors.

SPRAYERS

VS./

FOGGERS

VS. / ELECTRO-STATICS

OF APPLYING SOLUTIONS.

APPLICATION PROCESS.

THE NEXT STEP IN APPLICATION OF SOLUTIONS.

Positives +

- Cheap materials
- Easy to do
- Adapt easily to different surfaces

Negatives –

- · Time
- Effectiveness
- Not used correctly (2 step method)
- Quality of products
- Very wet surfaces

Positives +

- Large surface area covered
- Soft furnishings can be sprayed
- Does not need to be manned
- Hits surface areas where it can see

Negatives –

- Doesn't hit vertical/shadowed/ underneath surfaces
- Full room closure
- Long amount of down time
- Uses a lot of solution

Electrostatic machines provides an electrical charge to the solutions, giving them a wrap around, effective and even coverage.

Envelops all surfaces, shadowed, vertical and underneath. Uses less solutions, saving you money.
Minimal downtime and saves time on labor.

Portable and easy to operate. Confidence in solution coverage and effectiveness. Cover larger areas efficiently.