

FAQ

- How long does the battery last
- What is the re-charge time
- What is the warranty
- What is the coverage rate
- How long does it take to cover a certain area
- What is the recommended maintenance
- What is the best disinfectant to use
- What is the Proper PPE and other Safety Practices
- What to Spray and what NOT to Spray
- What about soft surfaces













BATTERY DETAILS

- 16.8 V lithium ion battery
- 4 hour continuous run time
- NOTE: intervals suggest 1 charge = 1 eight hour shift
- Spare battery.... A good idea
- Charging time: 2-4 hours to full charge
- Smart charger tells charge level and progress







- 1 year parts and labor
- Note date code for warranty claim

LIMITED WARRANTY

- Contact warranty admin center
- Warranty Card



SPRAY ADJUSTMENTS TURN CLOCKWISE

- Three spray droplet sizes tailored to disinfectant contact time
- Red 40 microns:

smallest: good for contact times of 1-5 minutes

• Green 80 microns:

medium: contact times of 5-10 minutes.

• White 110 microns:

largest (wettest): 10 minute contact times (usually not needed)



E-SPRAY HAND HELD: WHAT'S IN THE BOX

Sprayer

1 Quart Tank

Tank Cap

Carrying Bag



Battery Charger

16.8V Li Ion Battery

Nozzle Wrench

Nozzle Guide

Warranty Card

Instructions

OSHA RTU Labels



E-SPRAY PRODUCTIVITY-HAND HELD

- Reservoir holds 1 quart of disinfecting solution
- 1 quart covers about 2,400 sq. ft. of surface area
- Continuous spraying will consume the quart in 10 minutes
- Theoretical productivity 2,400/.167 = 14,371 sq ft per hour



E-SPRAY BACKPACK: WHAT'S IN THE BOX

Backpack + Tank

12" Extension Wand

Solution Supply Hose

OSHA Labels



Spray Wand

Battery Charger

16.8V Li Ion Battery

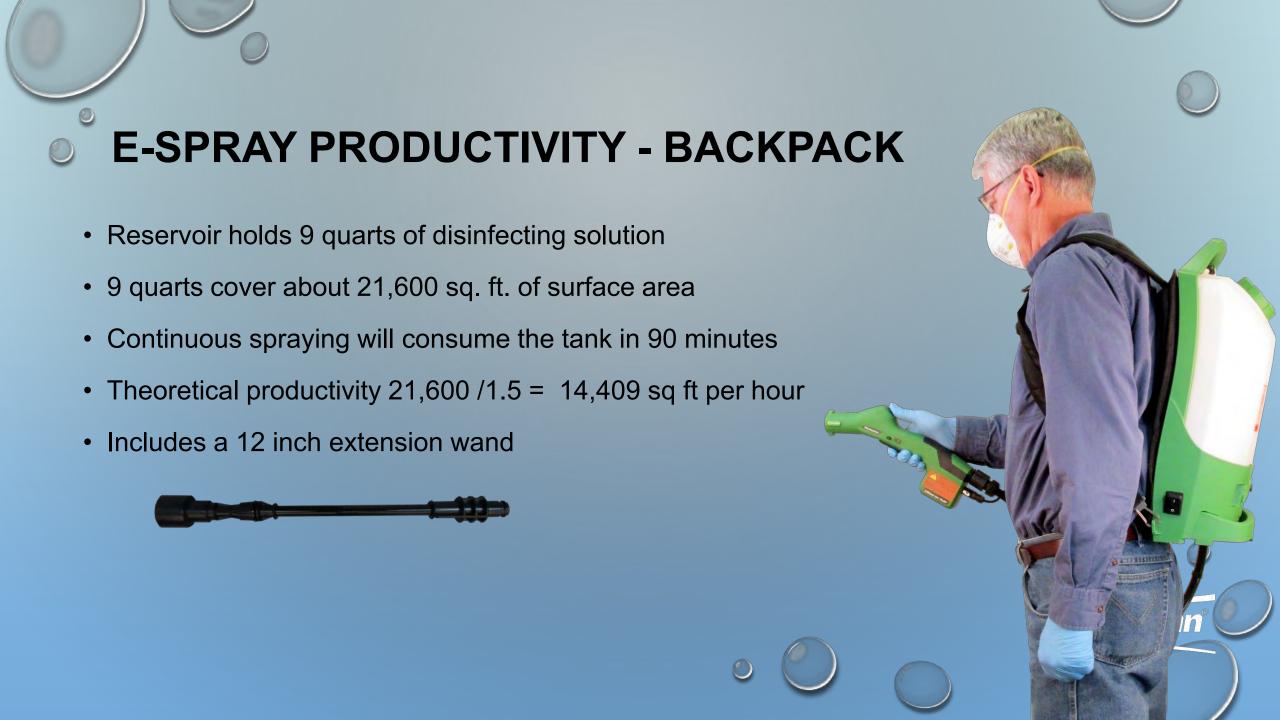
Nozzle Wrench

Nozzle Guide

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RECOMMENDED MAINTENANCE

After Each Use

 Rinse/purge the system by running about 2 oz of cold water through the unit.

At Least Once a Month

 Remove nozzle and soak in an acidic de-liming solution for at least 1 hour. Rinse and re-install

Following this simple maintenance procedure will prevent the nozzle from clogging









USE THE GROUNDING STRAPS

Wrap Hand Around Handle

 Hand should be in continuous contact with grounding strap on handle while spraying.

If hand is removed from the handle during spraying, a slight shock may occur.





128 E-FECTICIDE

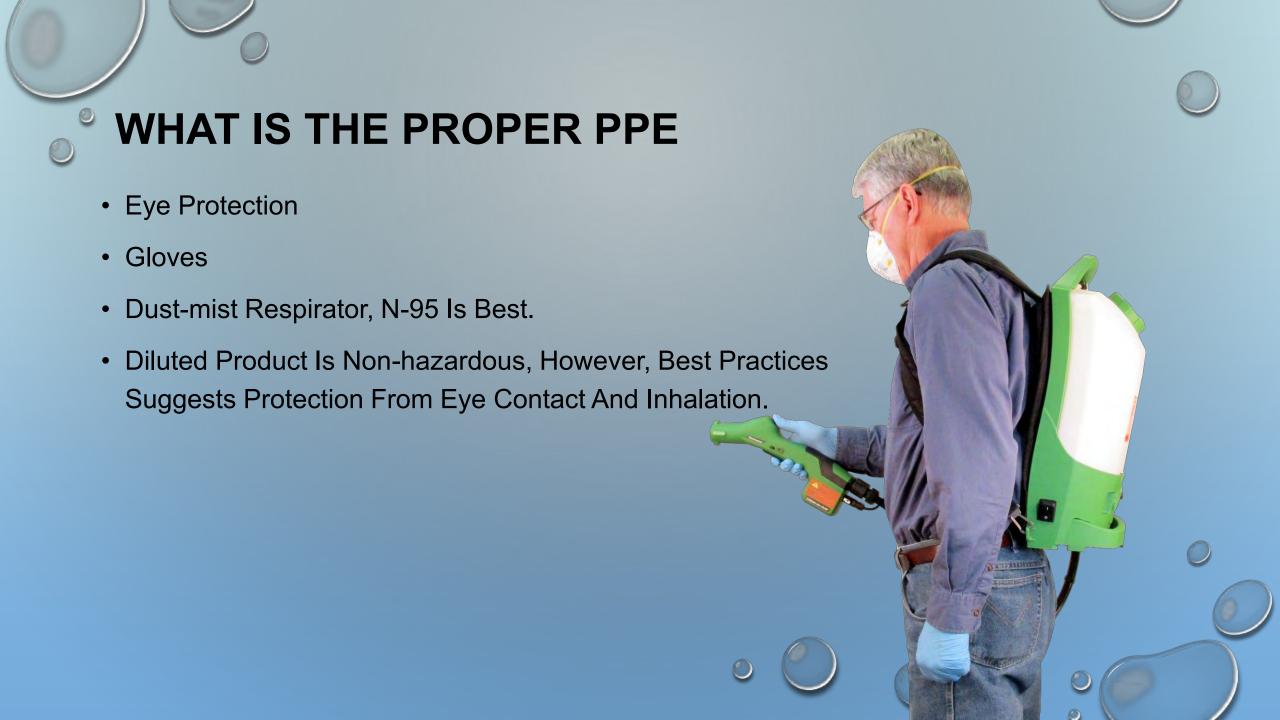
- EPA Approved Label states "spray application"
- Electrostatic spraying is targeted spraying (= or greater than 40 microns)
- Electrostatic spraying is different than fogging, misting, or fumigating
 - Fogging: spray droplet is less than 5 microns
 - Misting: spray droplet is 5-25 microns













- Do Not Spray In A Room With Other Occupants Unless They Have Proper PPE
- Wait Time Before Re-entry: 15 Minutes Before Occupants Can Re-enter
- Leaves No Visible Residue
- Secondary Labels For The Spray Tank; OSHA Required
- Labels Are Included With The Units



WHAT TO SPRAY - WHAT NOT TO SPRAY

Spray These Surfaces

- Non-porous Surfaces
- Remember: Safe On Surfaces Not Harmed By Water
- Desktops, Chairs, Tables, Doors, Walls, Fixtures, High Touch Surfaces

Avoid Direct Spraying Of The Following

Papers, Computer Keyboards, Sensitive Electronics, Mirrors; Windows



WHAT ABOUT SOFT SURFACES

- Remember: Safe On Surfaces Not Harmed By Water
- Soft Surfaces Cannot Be Disinfected But They Can Still Be Sprayed
- Diluted Disinfectant Will Not Harm Fabric Chairs, Furniture, Draperies, Carpets



TIPS

Move Quickly:

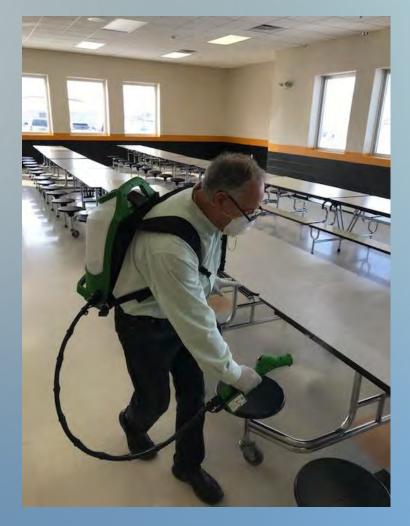
Charged Spray Droplets Will Coat Surfaces

• NO DRIPS:

If Drips Are Notice, Adjust Droplet Size Or Move Faster.

- Work Top To Bottom
- Pre-clean When Needed:

Clean Soiled Surfaces First





WATCH THE VIDEO

HTTPS://YOUTU.BE/WJEKGFJ94M8

