

TECHNICAL DATA SHEET

Victory Electrostatic Handheld Sprayer *Code VSHAND* Patented Spraying Technology

DESCRIPTION

Cordless Electrostatic Handheld Sprayers allows the user hours of spraying time without the hassle of dragging a cord. In addition, it is designed to save time and labor, spray liquid, and cover more surface. Victory Sprayers' patented technology provides an electrical charge to solutions, allowing them to wrap conductive surfaces with an effective and even coverage. Double-charged particles envelope all conductive surfaces – shadowed, vertical, and underneath.

FEATURES & BENEFITS

- Patented electrostatic (double) charge penetrates chemical solution providing a thin even spray pattern on all surfaces
- 3-in-1 Nozzle (40/80/110 Microns)
- Four hours run time on a single charge



ORDERING INFORMATION

Code	Product Description	Packaging
VSHAND	Victory Handheld Electrostatic Sprayer	1 Unit

DIRECTIONS FOR USE

- The optimum sprayer distance is 2-3ft from the surface being sprayed
- Spray in an “S” like fashion from top to bottom of surface areas.
- Start at the opposite end of the room & progress toward the door to avoid walking through sprayed surfaces
- Utilize extension wand for better control and reduce the amount of back-spray on the handle and user
- Maintain proper grip of the handle to ensure contact to the grounding strip on the trigger
- Hands should remain dry during operation
- To reduce any static, build-up in the user, the user's free hand should be used to touch grounded surfaces that have not been sprayed (e.g., metal components of adjacent equipment)



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Charge Battery



A fully charged battery will spray up to 4 hours before needing to be recharged

1 Remove & Fill Tank



- Rotate collar to unlocked position
- Pull locking ring to remove
- Lift sprayer unit off of the tank
- Fill tank with water-based chemical that is approved to be airborne

2 Connect Tank



- Align tank grooves into slide rail & lower sprayer unit onto the tank
- Listen for a click
- Rotate collar to locked position

3 Nozzle Settings



Turn one-quarter turn counterclockwise to insert nozzle
Turn clockwise until you hear a click to change setting
Select particle size for your chemical's dwell time* & application:

- 110 microns | 15 min
- 80 microns | 10 min
- 40 microns | 5 min

*Average dwell times may vary based on humidity, temperature, spray speed and distance.

SPECIFICATIONS

- Model Number: VP200ESK
- Power: Li-ion
- Tank Size: 33.8oz / 1L
- Weight: 1.7kg (empty) / 2.6kg (full)
- Optimum Spray Range: 2 – 3ft
- Sound Level (per ISO 11203 at 1m): 58.5dBa
- Nozzle Shape: Full cone
- Particle Size: 40um
- Flow Rate: 100mL/min
- Estimated Dwell Time: 5 minutes
- Runtime / Tank: 11 minutes
- Coverage / Tank: 260m³
- Tanks / Charge: 21

WARNING

When using electric appliances, basic precautions should always be followed including the following:

- Read all the instructions before using appliance
- To reduce the risk of injury, close supervision is necessary when an appliance is used near children
- Only use attachments recommended or sold by the manufacturer
- To reduce the risk of electrical shock, do not put electrode in water or other liquid. Do not place or store appliance where it can fall or be pulled into a tub or sink
- Use only the charger supplied by the manufacturer to recharge

PRECAUTIONS

- Keep your work area clean and well lit
- Do not operate cordless sprayer in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Cordless Sprayers create sparks, which may ignite the dust or fumes.
- Keep bystanders, children, and visitors away while operating a cordless sprayer. Distractions can cause you to lose control.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent. Created 01 November 2021 Date Printed 8/12/2021 3:27 PM

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