







Professional Cordless Electrostatic Handheld Sprayer

IDEAL FOR DISINFECTING, SANITIZING, ODOR REMOVAL, DECONTAMINATION, PESTICIDES/FERTILIZING & MORE





- PROFESSIONAL CORDLESS ELECTROSTATIC HANDHELD SPRAYER SPECIFICATIONS
- Model NumberVP200ESKPowerLi-ionTank Size33.8 oz (1 L)Weight (empty)3.8 los (1.72 kg)Weight (full)5.9 los (2.68 kg)Optimum Spray Range2 3 ft (0.61 0.91 m)Sound Level (per ISO 11203 at 1 meter)58.5 dBa

1

2

3

4

5

6

7

8

9

spray tips

LED light for better visibility

Adjustable 3-in-1 nozzle with stainless-steel

1-liter chemical- and impact-resistant HDPE

Long-lasting VP20A battery (4-hour runtime)

Grounding strips for increased performance

Glass-filled housing for increased durability

Chemical-resistant seals, pumps, o-rings

Ergonomic handle with lock for comfort

Patented technology uses hydraulic

atomization for max coverage

plastic easy-fill tank

and user safety

and safety

and gaskets

10 Ballistic nylon carry bag

	Nozzle Setting	Nozzle Setting	Nozzle Setting
Nozzle Shape	Full Cone	Full Cone	120° Fan
Particle Size	40 microns	80 microns	110 microns
Flow Rate	3.1 oz/min (91.68 ml/min)	3.8 oz/min (112.38 ml/min)	10.5 oz/min (310.52 ml/min)
Estimated Dwell Time ¹	5 minutes	10 minutes	15 minutes
Runtime per Tank	11 minutes	9 minutes	3.2 minutes
Coverage per Tank ²	2,800 sq ft (260 sq m)	2,550 sq ft (237 sq m)	1,700 sq ft (158 sq m)
Tanks per Charge	21	27	75

¹ Average dwell times may vary based on humidity, temperature, spray speed and distance. ² Per internal testing determined by flow rate and particle size.

©2021 Victory Innovations Co. All rights reserved. Victory Innovations and Victory Innovations shield are trademarks or registered trademarks of Victory Innovations Co. and may be registered in certain jurisdictions. All other trademarks belong to their respective owners. Product specifications subject to change without notice. VIC_SL_VP200ESK Electrostatic Handheld Sprayer_0721a

US: (800) 741-7788 AUS: 1300 434004 UK: +44 (0) 3452247582

FC I Rohs NOM

