

MODEL #: FZVA00

The all-new handheld Storm<sup>TM</sup> 1-Gallon battery sprayer allows for precision, low-flow, drip-free spraying! Plus, you can easily switch between chemicals on-the-go with the detachable SwapTank<sup>TM</sup> and quickly adjust spray patterns with the 4-in-1 brass nozzle.

# Why Switch to Battery-Powered Spraying?

- Maintain consistent pressure and spray patterns to apply chemicals evenly. More control, less waste!
- Cover more area in less time without stopping to pump, increasing productivity and lowering the cost per spray application.
- Focus on spraying, not on pumping! More convenient and efficient.
- Reduced fatigue and more comfortable spraying for technicians.
- Take advantage of the low-flow capability and target small areas with precision aim.





4-in-1 Brass Nozzle

Switch on-the-fly between a low-flow **0° pin stream** (0.06 gpm), standard **0° pin stream** (0.11 gpm), **80° fan** (0.11 gpm), & **50° fan** (0.13 gpm).



SwapTank™ Technology

Bring extra, prefilled tanks on-site to increase spray capacity. Plus, quickly **switch between chemicals**.\*



Zero-Drip™ Stainless-Steel Wand

Never worry about dripping chemicals with a precision-engineered dripless wand. Holster the wand on the tank lid or the side of the tank body.

<sup>\*</sup>It is recommended to use a tank with a cleaning solution to purge chemicals in the pump, hose, and wand between chemical swaps.



MODEL #: FZVAOP

The all-new backpack Storm<sup>™</sup> 2-Gallon battery sprayer allows for both high and low output capability. Applicators can spray anywhere between 0.05 to 1.1 gallons per minute with any nozzle tip. Ideal for any high-output spray application as well as spot / precision spray jobs.

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#### 3 Ouick-Connect Nozzles

Easily switch between a 0° pinstream nozzle, 45° fan nozzle, or an adjustable brass cone nozzle.



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new!

Ergonomic inline spray handle

# Low to High-Flow Capability

New pump technology **NOW** allows for both flow restrictive and high output nozzles, ranging from 0.05 to 1.1 GPM.

\*It is recommended to use a tank with a cleaning solution to purge chemicals in the pump, hose, and wand between chemical swaps.