







- √ New Technology Electrostatic Mist Sprayer
- √ Disinfect Surfaces and Purify the Air
- ✓ Rechargeable Lithium-ion Battery
- ✓ Long Spray Distance
- √ Adjustable nozzle
- ✓ Light Weight and Portable

## **High Intensity Negative Ion Generator**

Minion blows out 8800cubic foot per minute of negatively charged air while spraying the disinfectant at an adjustable rate of 1.7 – 2.4 oz/min. The flow of 8200W/in3 of negative-ion attracts positively charged airborne particles such as dust, pollen, and pathogens of viral, bacterial, or fungal origin, and particle matters less than 2.5 microns (PM2.5) in the surrounding air and neutralize them, making them heavier to descent to the floor. Then the sprayed disinfectant over the surface can kill those pathogens effectively.

As a result, this technology aims to not only disinfect the surfaces but also purify the surrounding air.

## Specification

Container volume: 61oz (1.8L)

Spray flowrate: 2.4oz/min (70mL/min)

Effective spray distance: 10ft

➤ Air flowrate: 8800cft (250cbm)

Static ion coverage distance: 16ft

➤ Negative ion intensity: 8200W/in3 (500W/cm3)

➤ Battery: Li-ion 20V- 2500mA (Optional 2<sup>nd</sup> battery)

Power: 129W

Current: 6 amps

➤ Operating time: 25~30 minutes

Charging time: 3 hours

Charger input power: AC 100-240V 50hz/60hz

Noise level: 90dBNet weight: 2.1lbs

