

# Best for

- ▶ For disinfection, sterilisation, antibacterial and deodorant spraying
- ▶ Pesticide spraying
- ▶ Water Sprinkling

# Hypochlorous Acid Water Spraying

Effectively sprays to the wide area

Small Body, Lightweight

Budget-Friendly

User-friendly operation



External-Air Supply Model

## GR-STORM

- Operate with external compressed air supply only. No need for power supply.
- Rotary head (2000 rev/min)

### ● Specifications

- GR-STORM**
- Type : MR-PH
  - Dry Weight : Approx. 520 grams
  - Container Capacity : 1.5 liters
  - Fluid Type : Weak-acid to Weak-alkali
  - Atomization Quantity : Approx. 300 milliliters per minute in maximum
  - Injection distance : Approx. 5 meters
  - \*Strong acid/alkaline water, and alcohols cannot be used.

## Jet Streamer

Need power-supply only (100V)

Compressor Intergraded



- Multiple ejection ports and air project solution as a mist.
- Power Operate Model (AC 100V)

### ● Specifications

- Jet Streamer** (Compressor Integrated, AC Power Operated model)
- Type : JS-C-H
  - Dry Weight : Approx. 2 kilograms (w/o power supply cable)
  - Container Capacity : 1.5 liters
  - Fluid Type : Weak-acid to Weak-alkali
  - Atomization Quantity : Approx. 30-150 milliliters per minute
  - Injection distance : Approx. 5 meters
  - \*Two kinds of optional nozzles are available.
  - \*Strong acid/alkaline water, and alcohols cannot be used.

### Pull up the solution using the ejector effect and project it using air.

Nozzle turns the solution to 25-250 micrometers particle, and project it up to 5 meters from the nozzle.

### Best suitable for Spraying/Coating for disinfection, sterilisation, antibacterial spraying/coating.

Capable of spraying Hypochlorous Acid Water and Mild-Acidic / Alkaline solution. Great portability by the lightweight and small body. Need only Air or Power supply suitable for using anywhere.

