

# Portable 5 Gallon W-50SS Spray-All

MODEL # 912954

## OVERVIEW

The Portable W-50SS Spray-All is a water-driven, high volume spray applicator, featuring an all stainless steel cart assembly, for applying chemical solutions to a variety of surfaces. This stainless steel venturi injection system uses boosted water pressure (125 - 350 PSI) to draw and blend chemical concentrate into the water stream using precision metering tips. The accurately diluted solution is then projected through the discharge hose and adjustable spray pattern trigger gun as a powerful, "flooding spray" for applying sanitizers or other chemicals.

## Key Features

- Creates a high volume, "flooding spray"
- Designed for quickly spraying down medium to large surfaces and objects
- Trigger gun with an adjustable cone/stream spray pattern
- Capable of diluting concentrated sanitizers to the lean ratios required for no-rinse applications in food plants
- Chemical resistant wetted components ensure years of outstanding performance with minimal maintenance
- Industrial-strength design holds up in tough environments
- Available as a wall-mounted unit (#912050)
- See other Lafferty boosted water pressure chemical applicators in [Catalog 2](#)

## Includes

- All stainless steel 2-wheel cart with non-marking tires
- Stainless steel integrated hose rack
- Stainless steel, round, 5 gallon jug rack (square optional)
- Stainless steel inlet ball valve
- Machined stainless steel injector body
- 20 color-coded precision metering tips to set dilution ratios
- 50' discharge hose & heavy-duty trigger gun

## OPTIONS

### Safe Flow Lid™ for 1 Gallon Jugs

Lid, Suction Tube, and Strainer

# 709101

### Alternate Check Valve - EPDM Standard

Check Valve, Chemical, SS, Viton, 1/4"

# 491324-V

## APPLICATIONS

- Food & Beverage
- Agriculture/Horticulture
- Animal Health
- Dairy
- Hatchery
- Industrial
- Metal Processing
- Military
- Paper Mill
- Pharm/Bio
- And Many Other Applications!



## REQUIREMENTS

### Chemical Concentrate

#### Water

Temperature	up to 180°F
Pressure	125 to 350 PSI
Flow	5.6 GPM @ 250 PSI
Supply Line	3/4"

#### Hose

1/2" ID x 50'

#### Nozzle

Trigger Gun, 1/2"

#### Dilution Ratio Range

1,284:1 to 7:1 @ 250 PSI



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