

# Pump Up Sprayer Pro, 3 Gallon

MODEL # 925025

## OVERVIEW

The 3 Gallon Pump-Up Sprayer Pro is a heavy-duty, portable spray applicator for applying ready-to-use chemicals on to any surface. This professional model features a more durable 6' hose, trigger gun, wand, and fan nozzle compared to your typical pump-up sprayer. Equipped with a compressed air "quick charge" valve to eliminate pumping if compressed air is available.

## Key Features

- Just fill the tank with ready-to-use chemical solution, pump it up and spray!
- Use the "quick charge" valve to pressurize with an air compressor instead of pumping (must disconnect airline during operation)
- Heavy-duty, easy-grip trigger gun with locking latch
- Wide fan pattern nozzle for fast application
- Viton/Nitrile o-rings and internal seals are compatible with a wide range of cleaning chemicals (soaps/detergents) and are also resistant to acidic chemicals
- Similar model available with a 1.5 gallon tank (#925023)
- Prepare perfectly blended chemical solutions with a [Lafferty Mixing Station](#)
- See other portable chemical applicators in [Catalog 11](#)

## Includes

- Heavy-duty 3 gallon polyethylene tank with UV inhibitor
- Tank stabilizing base
- Heavy-duty manual pump
- Viton seals and o-rings (EPDM kit available)
- Tube of silicone grease
- Pressure relief valve
- Compressed air "quick charge" valve
- 6' discharge hose
- Heavy-duty trigger gun with Viton internal seals
- Polypropylene 10" wand & stainless steel fan nozzle

## OPTIONS

### Repair Kit

O Ring & Seal Repair Kit (Viton)	# 709040
O-Ring & Seal Repair Kit (EPDM)	# 709040-E
Silicone Lubricant, 5 Gram Tube	# 709049

### Proportioning / Filling Options

1-Way Ball Valve Mixing Station (4 GPM)	# 985100
1-Way Push Lever Mixing Station (4 GPM)	# 981100

## APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Asphalt
- Vehicle Wash
- Concrete
- Dairy
- Food & Beverage
- Hatchery
- Hood & Vent
- Industrial
- Janitorial/Sanitation
- Metal Processing
- Pharm/Bio
- Supermarkets
- And Many Other Applications!



## REQUIREMENTS

### Ready-to-Use Chemical Solution

Temperature	up to 120°F
Accepts Compressed Air	up to 45 PSI