

Liberty Sprayer

PART # SG 940005

OVERVIEW

The Liberty Sprayer is a chemical spray applicator for projecting ready-to-use chemical solution on to a variety of surfaces. This unit features a stainless steel enclosure and uses a cost-effective Flojet air-operated, double-diaphragm pump to draw pre-diluted chemical from a user-supplied tank. The solution is then discharged through the hose, wand and fan pattern spray nozzle. Includes 2 nozzles projecting a low or medium volume spray.

Key Features

- Draws pre-diluted chemical from a user-supplied tank
- Cost-effective Flojet AODD pump (Santoprene diaphragms)
- The chemical flow rate is regulated to match the mid-range of the air pump's specified operating range which protects the pump from running, repetitively, at maximum capacity
- Alternate nozzles to project a low or medium volume fan pattern spray
- Powered solely by compressed air
- Corrosion resistant wetted components ensure durability and years of reliable service
- Available as a portable unit

Includes

- Lockable, stainless steel pump enclosure
- Air inlet ball valve and regulator/filter
- Flojet 1/4" AODD pump
- 50' discharge hose, stainless steel ball valve, stainless steel wand & 2 fan nozzles

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack # 224150

Proportioning / Filling Options

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

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

High Volume Mixing Station (9.9 GPM) # 985835

Level Masters Provide an Automatic Supply of Ready-to-Use Chemical

Level Master (Various Tank Sizes) # 989304

Gemini Level Master (Various Tank Sizes) # 989316

Alternate Air Pump Diaphragm - Santoprene Standard

Viton Diaphragm Upgrade For Flojet Air Pump # 710756

Kalrez Diaphragm Upgrade For Flojet Air Pump # 710755

APPLICATIONS

- Food & Beverage
- Agriculture/Horticulture
- Animal Health
- Dairy
- Hatchery
- Industrial
- Pharm/Bio
- And Many Other Applications!



REQUIREMENTS

Ready-to-Use Chemical Solution

Compressed Air up to 4 CFM

Hose 1/2" ID x 50'

Nozzle 2506 or 2510