

Pump Up Foamer Pro, 3 Gallon

MODEL: AF 925005

OVERVIEW

The 3 Gallon Pump-Up Foamer Pro is a portable foam applicator for applying foaming chemicals to any surface as high-quality, rich, clinging foam. This professional model projects foam in a wide fan pattern for quick, but still precise, foam coverage. The 3 Gallon Pump-Up Foamer Pro features a heavy-duty hose, trigger gun, and extension wand and combines the many advantages of foam cleaning with the familiar ease and portability of a typical pump-up sprayer. If compressed air is available, use the "quick charge" valve to eliminate pumping!

Key Features

- Creates rich, clinging foam that adheres to surfaces longer to maximize chemical effectiveness
- Combines the advantages of foam application with the familiar ease and portability of a pump-up sprayer
- Projects the ideal amount of foam for small or large jobs requiring maximum portability
- Foaming expands the chemical and reduces over-application by providing visual assurance of coverage
- Just fill the tank with ready-to-use chemical solution, pump it up and foam!
- Heavy-duty, easy-grip trigger gun with locking latch
- Wide fan pattern nozzle for fast application

Includes

- Heavy-duty 3 gallon HDPE tank with UV inhibitor
- Heavy-duty manual pump
- Viton seals and O-Rings (EPDM kit available)
- Pressure relief valve
- Compressed air "quick charge" valve
- Machined foamer body
- Heavy-duty trigger gun and 6' discharge hose
- 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

Proportioning / Filling Options

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

APPLICATIONS

- Supermarkets
- Restaurants
- Agriculture/Horticulture
- Animal Health
- Vehicle Wash
- Food & Beverage
- Hatchery
- Hood & Vent
- Industrial
- Pharm/Bio
- School Hygiene
- And Many Other Applications!



REQUIREMENTS

RTU Chemical Solution

Temperature	up to 120° F
Pressure	up to 45 PSI

AFCO
equipment & engineering