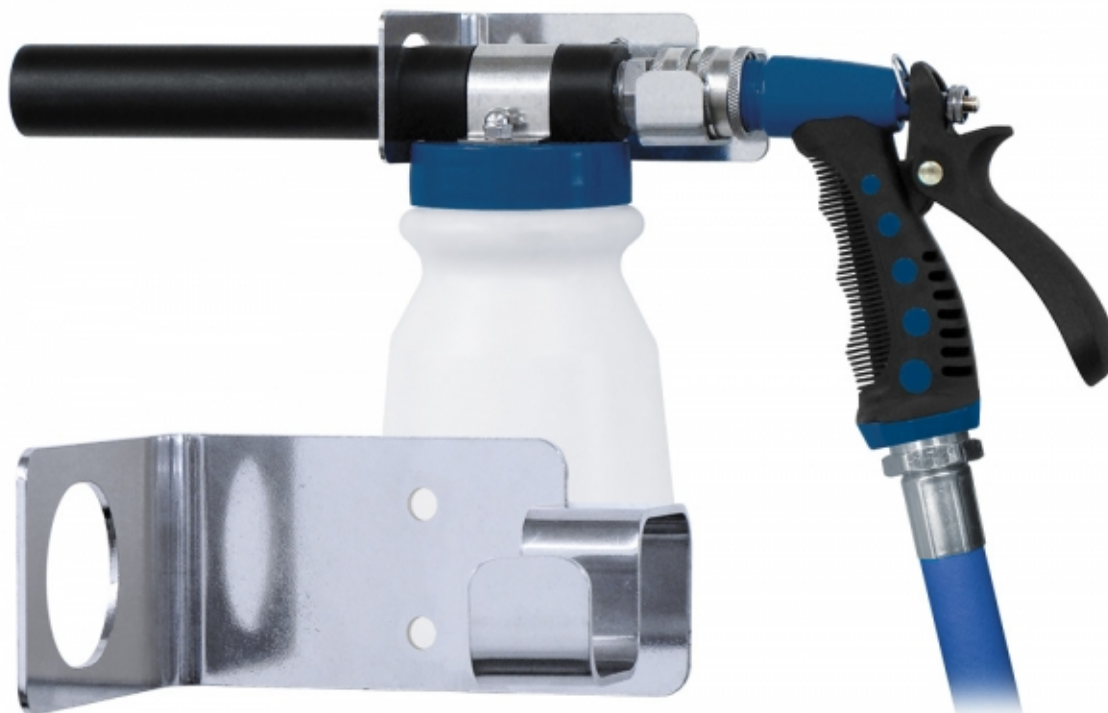


Stainless Steel Compact Foamer/Sprayer Rack

MODEL # 224301

OVERVIEW

This heavy duty, all stainless steel rack is the ideal way to store Compact Foamers, Sprayers and other hose-end attachments to protect them from accidental damage and abuse.



Key Features

- Accommodates any Lafferty Compact Foamer or Sprayer - including city water pressure units (machined polypropylene) and high pressure units (stainless steel)
- Slide the nozzle into the round opening and set the quick connect fitting in the cradle
- Works with the activation gun/valve and hose assembly attached, or store just the bottle and injector assembly
- Creates a proper storage solution for compact units and reduces equipment loss
- Protects your equipment investment by discouraging damage due to dropping and dragging compact units
- Makes it easy to switch between different compact units or chemicals
- Simple, curved stainless steel design has no seams or pockets to trap unsanitary debris
- Left-handed model available (contact us for details)

Specifications

- 4.25" wide
- 2" high
- 3.5" max. protrusion from wall
- 1/4" mount holes (mounting hardware not included)

APPLICATIONS

- Food & Beverage
- Supermarkets
- Restaurants
- Agriculture/Horticulture
- Animal Health
- Dairy
- Hatchery
- And Many Other Applications!

SPECIFICATIONS / REQUIREMENTS

Compatible with all Lafferty Compact Foamers and Sprayers, and many other hose-end attachments



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EQUIPMENT MANUFACTURING INC.

1.501.851.2820 or 1.800.999.2820

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Model 20 Compact Sprayer

MODEL # 969820-B32

OVERVIEW

The Model 20 Compact Sprayer is a low volume hose-end spray applicator for diluting and applying chemicals to any surface up close or at a distance. This unit uses standard city water pressure to draw chemical concentrate from the attached bottle and blend it into the water stream. This accurately diluted solution is then projected through the recessed fan nozzle. Quick disconnect the chemical assembly to rinse.

Key Features

- Accurately dilutes chemical concentrate and applies it as a low volume spray
- Durable! Injector body is machined in the USA, not molded
- Outlasts and outperforms similar molded plastic products
- The stainless steel quick disconnect socket features 6 retaining balls to lock the bottle and injector assembly securely in place
- Quick disconnect the bottle and injector assembly to rinse
- With less than half the flow rate of competing models, you save money
- Light, 32 oz bottle reduces wrist and arm fatigue as well as the risk of repetitive strain injuries
- No moving parts! Venturi action dilutes chemical consistently with precision metering tips
- Great performance with water pressure as low as 20 PSI
- Recessed fan nozzle for protection and fast coverage
- Color-coded lids and guns help identify equipment and chemicals to enhance user safety (*blue standard - red, yellow, or green optional*)
- Available with a higher flow rate (#969850-B32)
- Compact sprayers are also offered as foamers
- See more Lafferty chemical applicators in [Catalog 11](#)

Includes

- Machined polypropylene injector body
- Fan nozzle with nozzle protector
- Stainless steel quick disconnect plug and 6-ball socket
- 32 oz wide-mouth, polyethylene bottle
- 20 color-coded precision metering tips to set dilution ratios
- Garden hose gun with inlet screen/filter

OPTIONS

Additional Bottles

Bottle, 32oz (Includes Solid Lid) # 709082

Unit Storage Rack

Compact Foamer/Sprayer Rack, Stainless Steel # 224301



REQUIREMENTS

Chemical Concentrate

Water

Temperature up to 160°F
 Pressure 20 - 100 PSI
 Flow 0.84 GPM @ 40 PSI
 Supply Line 1/2"

Nozzle

2520

Dilution Ratio Range

192:1 to 5:1 @ 40 PSI

APPLICATIONS

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

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Model 21 Sprayer

MODEL # 969827

OVERVIEW

The Model 21 Sprayer is a low volume hose-end spray applicator for diluting and applying chemicals to any surface up close or at a distance. This unit uses standard city water pressure to draw chemical concentrate from a user-supplied container of chemical concentrate and blend it into the water stream. This accurately diluted solution is then projected through the recessed fan nozzle. This unit includes a machined polypropylene jug lid, threaded to fit 1 gallon jugs and the pull-up spout of many 5 gallon jugs for larger jobs that require extended spraying time. Quick disconnect the chemical assembly to rinse.

Key Features

- Accurately dilutes chemical concentrate and applies it as a low volume spray
- Durable! Machined in the USA, not molded
- Outlasts and outperforms similar molded plastic products
- The stainless steel quick disconnect socket features 6 retaining balls to lock the injector assembly securely in place
- Quick disconnect the injector assembly to rinse
- With less than half the flow rate of competing models, you save money
- Draws chemical from any sized container
- The chemical suction tube includes a jug lid to enhance ease of use and safety
- No moving parts! Venturi action dilutes chemical consistently with precision metering tips
- Great performance with water pressure as low as 20 PSI
- Recessed fan nozzle for protection and fast coverage
- Available with an attached bottle (#969820-B32)
- Available with higher flow rate (#969857)
- See more Lafferty chemical applicators in [Catalog 11](#)

Includes

- Quick disconnect, machined polypropylene injector body
- Fan nozzle with nozzle protector
- 10' chemical suction tube with machined polypropylene jug lid and strainer
- 20 color-coded metering tips for setting dilution ratios
- Blue garden hose gun with stainless steel quick disconnect socket (*red, yellow, or green gun optional*)

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack	# 224150
Small Stainless Steel Hose Rack	# 224145

APPLICATIONS

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



COLOR GUNS
OPTIONS
 Blue (Standard)
 Red, Green, Yellow

REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	20 - 100 PSI
Flow	0.84 GPM @ 40 PSI
Supply Line	1/2"

Nozzle

2520

Dilution Ratio Range

192:1 to 5:1 @ 40 PSI

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Model 50 Compact Sprayer

MODEL # 969850-B32

OVERVIEW

The Model 50 Compact Sprayer is a medium volume hose-end spray applicator for diluting and applying chemicals to any surface up close or at a distance. This unit uses standard city water pressure to draw chemical concentrate from the attached bottle and blend it into the water stream. This accurately diluted solution is then projected through the recessed fan nozzle. Quick disconnect the chemical assembly to rinse.

Key Features

- Accurately dilutes chemical concentrate and applies it as a medium-volume spray
- Durable! Injector body is machined in the USA, not molded
- Outlasts and outperforms similar molded plastic products
- The stainless steel quick disconnect socket features 6 retaining balls to lock the bottle and injector assembly securely in place
- Quick disconnect the bottle and injector assembly to rinse
- With less than half the flow rate of competing models, you save money
- Light, 32 oz bottle reduces wrist and arm fatigue as well as the risk of repetitive strain injuries
- No moving parts! Venturi action dilutes chemical consistently with precision metering tips
- Great performance with water pressure as low as 20 PSI
- Recessed fan nozzle for protection and fast coverage
- Color-coded lids and guns help identify equipment and chemicals to enhance user safety (*blue standard - red, yellow, or green optional*)
- Available with a lower flow rate (#969820-B32)
- Available without the gun for quickly changing chemicals or equipment on the job (#969848-B32)
- Compact units are also offered as foamers
- See more Lafferty chemical applicators in [Catalog 11](#)

Includes

- Machined polypropylene injector body
- Fan nozzle with nozzle protector
- Stainless steel quick disconnect plug & 6-ball socket
- 32 oz wide-mouth, polyethylene bottle
- 20 color-coded precision metering tips to set dilution ratios
- Garden hose gun with inlet screen/filter

OPTIONS

Additional Bottles

Bottle, 32oz (Includes Solid Lid) # 709082

Unit Storage Rack

Compact Foamer/Sprayer Rack, Stainless Steel # 224301

Optional Narrow Stream Nozzle (For Increased Range and Focused Output)

5 Degree Nozzle, SS, 1/4" - 0550 # 180550



REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	20 - 100 PSI
Flow	2.3 GPM @ 40 PSI
Supply Line	1/2"

Nozzle

2550

Dilution Ratio Range

526:1 to 5:1 @ 40 PSI

APPLICATIONS

- Food & Beverage
- Agriculture/Horticulture
- Animal Health
- Vehicle Wash
- Dairy
- Hatchery
- Janitorial/Sanitation
- Pharm/Bio
- Supermarkets
- And Many Other Applications!



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Model 51 Sprayer

MODEL # 969857

OVERVIEW

The Model 51 Sprayer is a medium volume hose-end spray applicator for diluting and applying chemicals to any surface up close or at a distance. This unit uses standard city water pressure to draw chemical concentrate from a user-supplied container of chemical concentrate and blend it into the water stream. This accurately diluted solution is then projected through the recessed fan nozzle. This unit includes a machined polypropylene jug lid, threaded to fit 1 gallon jugs and the pull-up spout of many 5 gallon jugs for larger jobs that require extended spraying time. Quick disconnect the chemical assembly to rinse.

Key Features

- Accurately dilutes chemical concentrate and applies it as a medium-volume spray
- Durable! Machined in the USA, not molded
- Outlasts and outperforms similar molded plastic products
- The stainless steel quick disconnect socket features 6 retaining balls to lock the injector assembly securely in place
- Quick disconnect the injector assembly to rinse
- With less than half the flow rate of competing models, you save money
- Draws chemical from any sized container
- The chemical suction tube includes a jug lid to enhance ease of use and safety
- No moving parts! Venturi action dilutes chemical consistently with precision metering tips
- Great performance with water pressure as low as 20 PSI
- Recessed fan nozzle for protection and fast coverage
- Available with an attached bottle (#969850-B32)
- See more Lafferty chemical applicators in [Catalog 11](#)

Includes

- Quick disconnect, machined polypropylene injector body
- Fan nozzle with nozzle protector
- 10' chemical suction tube with machined polypropylene jug lid and strainer
- 20 color-coded metering tips for setting dilution ratios
- Blue garden hose gun with stainless steel quick disconnect socket (*red, yellow, or green gun optional*)

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack	# 224150
Small Stainless Steel Hose Rack	# 224145

Optional Narrow Stream Nozzle

(For Increased Range and Focused Output)	
5 Degree Nozzle, SS, 1/4" - 0550	# 180550

APPLICATIONS

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



COLOR GUNS OPTIONS
Blue (Standard)
Red, Green, Yellow

REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	20 - 100 PSI
Flow	2.3 GPM @ 40 PSI
Supply Line	1/2"

Nozzle

2550

Dilution Ratio Range

526:1 to 5:1 @ 40 PSI

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