Compact Model 15/20 Airless Foamer / Sprayer Kit

MODEL # 969952



OVERVIEW

Compact Foamers and Sprayers are a convenient alternative to wall-mounted Foam / Rinse / Sanitize systems. These low-volume, hose-end venturi injection units use city water pressure (20 - 100 PSI) to draw chemical concentrate from the attached bottle and blend it into the water stream. With the Model 15 Compact Foamer attached, the accurately diluted solution flows through the foam wand to project a clinging, wet foam at distances up to 7 feet. Quick disconnect the bottle and foam assembly to rinse through just the trigger gun. Quick connect the Model 20 Compact Sprayer to dilute and apply sanitizing solution as non-foaming chemical spray.

Key Features

- Foamer creates rich, wet foam to increase chemical contact time and effectiveness
- Low volume foam and spray output (less than 1 GPM)
- Foam provides visual confirmation of complete coverage
- Projects foam up to 7' (depending on water pressure)
- The stainless steel quick disconnect socket features 6 retaining balls to lock the bottle assembly securely in place
- Quick disconnect the foam assembly to rinse
- Quick connect the sprayer assembly to create a fan pattern liquid spray
- Light, 32 oz bottles reduce wrist and arm fatigue and the risk of repetitive strain injuries
- No moving parts! Venturi action dilutes chemical consistently
- Durable! Foamer and injector bodies are machined in the USA, not molded
- Outlasts and outperforms similar molded plastic products
- Color-coded lids help identify equipment and chemicals to enhance user safety
- No wetted brass components for optimal chemical resistance
- See other compact foam/spray systems in Catalog 11

Includes

- (1) Polypropylene Model 15 Foamer body with QD plug
- (1) Polypropylene Model 20 Sprayer body with recessed fan nozzle, and QD plug
- (1) Garden hose gun with stainless steel 6-ball QD socket
- (2) 32 oz wide-mouth, polyethylene bottles (*yellow sprayer lid & blue foamer lid standard*)
- (2) 20 color-coded precision metering tips to set dilution ratios



REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	20 - 100 PSI
Supply Line	1/2"

Foam	**Spray**
Flow: 0.7 GPM @ 40 PSI	Flow: 0.84 GPM @ 40 PSI
	Nozzle: 2520

Dilution Ratio Range @ 50 PSI

Foam	133:1 to 10:1
Spray	192:1 to 5:1

APPLICATIONS

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

OPTIONS

Additional Bottles

Bottle, 32oz (Includes Solid Lid)	# 709082

Unit Storage Rack

Compact Foamer/Sprayer Rack, Stainless Steel	# 224301

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