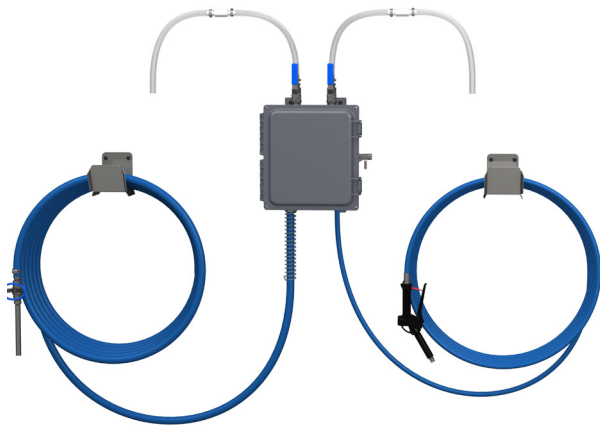


Central Foam and Spray Station

FISP-STN



The Good Stuff

- **Secure central chemical location**
Keep chemistry secure, away from the production floor; no need to refill containers, chemistry given on demand
- **No refills**
One location to titrate consistent chemical
- **On demand chemical**
Save time and labor, just grab the hose and foam, it's that simple

Features

- Foam and sanitize dropstation systems built inside a shared enclosure – no shared components
- Use foam and spray function independently or simultaneously
- No cross-contamination between products
- Central pumps distributes pre-mixed solution through header system
- Pump and nozzles sold separately
- Powered by compressed air
- Ability to add padlock to box

Options

- Pump sold separately
- Nozzles sold separately
- Color coding:
 - Discharge hose – 4 colors (bl, gn, yl, rd)

Industries

- Food and Beverage
- Manufacturing



How to Buy

Specifications

- **Power type** central system
- **Chemical pickup type** supplied with pre-mixed solution from a central station
- **Number of products unit can draw from** two products simultaneously; one product for foam side and one product for sanitize side
- **Discharge line length/diameter**
FOAM: 50 ft. (15 m) hose, with 3/4 in. (19 mm) inside diameter
SANITIZE: 50 ft. (15 m) hose, with 3/8 in. (9.5 mm) inside diameter
- **Discharge wand/tip type**
FOAM: 7 in. (17.8 cm) stainless steel wand w/ zero tip ball valve
SANITIZE: polypropylene trigger handle with 25° fan tip
- **Output distance** FOAM: 25-30 ft. (7.6-9.1 m)
SANITIZE: 10-12 ft. (3.0-3.7 m)
- **Output volume** FOAM: 20-45 gal/min (75.7-170 l/min)
SANITIZE: 2 gal/min (7.6 L/min)
- **Flow rate** 2 gal/min (7.6 L/min)
- **Product height** 18 inches (45.7 cm)

Requirements

- **Compressed air requirements** 40-80 psi (2.8-5.5 bar) with 5-10 CFM (141.6-283.2 l/min)
- **Liquid temperature range** 40-100 °F (4.4-37.8 °C)
- **Central system requirements** pre-mixed solution must be supplied by a properly sized header system at 2 gpm (7.6 l/min) and 40 to 80 psi (2.8-5.5 bar)
- **Chemical compatibility** chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.



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