

# 10 gallon battery foam unit with stainless steel ball valve



FI-10N-B-SSBV



## Features

- draws from pre-mixed solution
- battery operated
- up to 45 minutes of continuous use from one charge
- stainless ball valve with foam fan tip
- hinged back plate provides tool-free access to components
- natural color tank for easy visibility of product levels
- hinged lid
- integrated hose wraps
- front-facing drain

## options

- color coding
  - lid – 5 colors (BK, BL, GN, YL, RD)
  - discharge hose – 4 colors (BL, GN, YL, RD)

## industries

- institutional
- food and beverage
- manufacturing



how to buy

## the good stuff

- **battery operated**  
battery operated that provides a total 45 minutes of continuous use from one charge
- **stainless ball valve**  
includes a stainless steel ball valve with a 50° fan tip
- **configure with color**  
hoses and lids come in a variety of colors to match your chemical management systems and quickly tell units apart

## specs

- power type..... battery
- battery charge time..... 8 hours
- battery run time..... 45 minutes of continuous use
- chemical pickup type..... draws from pre-mixed solution
- number of products unit can draw from ..... one product
- suction line diameter..... 3/8 in. (9.5 mm) inside diameter
- capacity..... 10 gallons (37.9 liters)
- discharge line length/diameter..... 12 ft. (3.7 m) hose, with 3/8 in. (9.5 mm) inside diameter
- discharge wand/tip type..... polypropylene trigger handle with 50° fan tip
- output distance..... 5-6 ft. (1.5-1.8 m)
- output volume..... 4-5 gal/min (15.1-18.9 l/min) of foam
- flow rate..... up to 1 gal/min (3.8 l/min)
- pump seals..... Santoprene, Viton, or Kalrez
- wheel type..... two 10 inch (25.4 cm) non-marking wheels

## requirements

- liquid temperature range..... 40-100 ° F (4.4-37.8 ° C)
- electrical requirements ..... 120 VAC at 60 Hz, 1 amp (GFCI protected outlet) for battery charger only
- operating voltage..... 12 VDC
- 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.

