

15 gallon battery foam unit

FI-BP-15N



the good stuff

- **battery powered**
no air lines or power cords to hold you back, and an easy-to-read battery level indicator on the back plate
- **easy charging and maintenance**
designed for portability, efficiency, and hassle-free maintenance. Our quick-change pump and tool-free, hinged access plate reduce downtime when a repair is needed
- **natural color tank**
see chemical volume levels at a glance

Features

- designed for easy charging and maintenance
- draws from pre-mixed solution
- battery-powered
 - up to 2 hours of non-continuous run time from one charge
- easy-to-read battery level indicator on back plate
- hinged lid
- in-line strainer to protect pump from debris
- ideal for drain foaming, spot cleaning, and more
- produces lower volume of foam than our air-operated units

options

- color coding
 - lid – 7 colors (BK, BL, GN, YL, RD, PL, OR)
 - discharge hose – 4 colors (BL, GN, YL, RD)

industries

- institutional
- food and beverage
- manufacturing



how to buy

specs

- power type battery
- battery charge time (from full depletion)..... 7.5 hours
- battery run time (from full charge) up to 2 hours of non-continuous run time
- chemical pickup type..... draws from pre-mixed solution
- suction line length/diameter..... 3/8 in. (9.5 mm) inside diameter
- number of products unit can draw from one product
- capacity..... 15 gallons (56.78 liters)
- discharge hose diameter/length 15 ft. (4.6 m) hose, with 1/2 in. (12.7 mm) inside diameter
- discharge wand/tip type stainless steel wand with 65° fan tip fan and ball valve
- output distance..... 5-6 ft. (1.52-1.83 m)
- output volume 4-5 gal/min (15-18.93 l/min) of foam
- flow rate 2 gal/min (7.6 l/min)
- pump seals Santoprene, Viton, or Kalrez
- wheel type two 10 inch non-marking wheels

requirements

- liquid temperature range..... 40-100 °F (4.4-37.8 °C)
- electrical requirements..... 120 VAC at 60 Hz, 2 amps (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.



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