10 gallon battery foam unit with polypropylene trigger handle



FI-10N-B



features

- · draws from pre-mixed solution
- · battery operated
- · up to 45 minutes of continuous use from one charge
- · trigger gun handle 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
- \cdot food and beverage
- · manufacturing



how to buy



the good stuff

battery operated

battery operated that provides 45 minutes of continuous use from one charge

trigger gun

includes a polypropylene trigger handle gun 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 typebattery
	battery charge time8 hours
	battery run time45 minutes of continuous use
	chemical pickup typedraws from pre-mixed solution
	number of products unit can draw fromone product
	suction line length/diameter 3/8 in. (9.5 mm) inside diameter
	capacity12.5 gallons (47.32 liters)
	discharge line length/diameter:12 ft. (3.66 m) hose,
	with 3/8 in. (9.5 mm) inside diameter
	discharge wand/tip typePolypropylene trigger handle
	with 50 ° fan tip
	output distance5-6 ft. (1.52-1.83 m)
	output volume4-5 gal/min (15-18.93 l/min) of foam
	flow rate*up to 1 gal/min (3.8 l/min)
	pump seals Santoprene, Viton, or Kalrez
	wheel typetwo 10 in. non-marking wheels

requirements

•	liquid temperature range	40-100°F (4.4-3'7°C)
	electrical requirements	120 VAC at 60 Hz, 1 amp
	(GFCI protect	ed outlet) for battery charger only
	operating voltage	12 VDC
•	chemical compatibility	chemical products used with this
	equipment must be forn	nulated for this type of application
	and compatible with unit m	aterials and pump seals. For more
	information on o	hemical compatibility, consult the
	manufacturer or S	DS for your product or contact our
		customer service department.