



Features

Industry low flow rate of .8 GPM

(Vs. traditional foamers at 1.6 GPM)

Automatic dilution

(Vs. traditional water optional foamers)

Secure cover prevents tampering

Adjustable dilution tips

(Range from 1:1 dilution to 16:1)

Specs

Power type	Compressed air
Chemical pickup type	Draws from concentrated product
Number of products unit can draw from	One (1) product
Suction line length / diameter	8 ft. hose with 1/2 in. inside diameter
Discharge line length / diameter	50 ft. hose with 3/8 in. inside diameter
Discharge wand / tip type	32 in. polypropylene wand and ball valve
Output distance	15 -20 ft.
Output volume	10 gal/min of foam
Flow rate8 gal/min
Pump seal	Santoprene

Requirements

Compressed air:
40-80 psi (3-5 bar)
with 5-10 cfm (141-283 l/min)

Liquid temperature range:
40-100°F (4.4-37°C)



[Watch Demo](#)

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User guide

Start Up:

- ▶ Ensure valve on wand handle is in closed position.
- ▶ Turn water on to unit.
- ▶ Turn air on to unit.
- ▶ Slowly open wand to release pressure.

Note: Provide enough time for tank to fill with premix solution before starting.

Shut Down:

- ▶ Turn valve on wand to off position.
- ▶ Turn water off to unit.
- ▶ Turn air off to unit.
- ▶ Release any trapped pressure in wand by opening valve. Close when released.
- ▶ Put hose away.