



Features

- Powered by water - requires 30-87 psi (2-6 bar) incoming water pressure
- Draws from two concentrated products, one at a time
- Color coded selector valve matches chemical suction lines
- Control dilution rate for each product independently using metering tips
- Spray or foam – switch function by swapping nozzles
- Patented tornado rinse/spray nozzle – high-impact output with 20% less water
- Top jet foam nozzle – creates visible, wet foam without compressed air
- Simple installation & operation

Industries

- Food and Beverage

The Good Stuff

- **Foam, spray or rinse**
Switch function by swapping nozzles and the turn of a dial
- **Draws from two products**
Draws two concentrated products one at a time, color coded selector valve matches chemical suction lines
- **Water driven**
This unit does not require compressed air, just connect to municipal water source and get to work

Specs

- Power typewater
- Chemical pickup type.....draws from concentrated product
- Dilution ratio range (water:chemical).....5:1 to 134:1
- Number of products unit can draw from.....two products, one at a time
- Suction line length/diameter..... 5 ft. (1.5 m) hose with 0.2 in. (6 mm) inside diameter
- Discharge line length/diameter 49.2 ft. (15 m) hose with 1/2 in. (12.7 mm) inside diameter
- Discharge wand/tip type topjet foam nozzle with 25/50 spray pattern

Requirements

- Water requirements30-87 psi @ 0.26 gpm (2-6 bar at 5.1 l/min)
backflow prevention is required .
- Liquid temperature range..... max 131 °F (55 °C)
- Chemical compatibilitychemical 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, con-sult the manufacturer or sds for your product or contact our customer service department.



How to Buy

