

# SLX-MS



## VENTURI RINSE & FOAM

The SLX Rinse & Foam multi-station provides an all in one set up to quickly and effectively foam and rinse off equipment using standard water pressure (35-125 PSI) from one location using two discharge hoses.

This low to medium volume decentralized cleaning system uses a water driven venturi effect to dilute concentrated chemistry or cleaning solution into the foamer. Both the foamer and rinse station are securely mounted onto a stainless-steel wall bracket for easy installation.



## FEATURES:

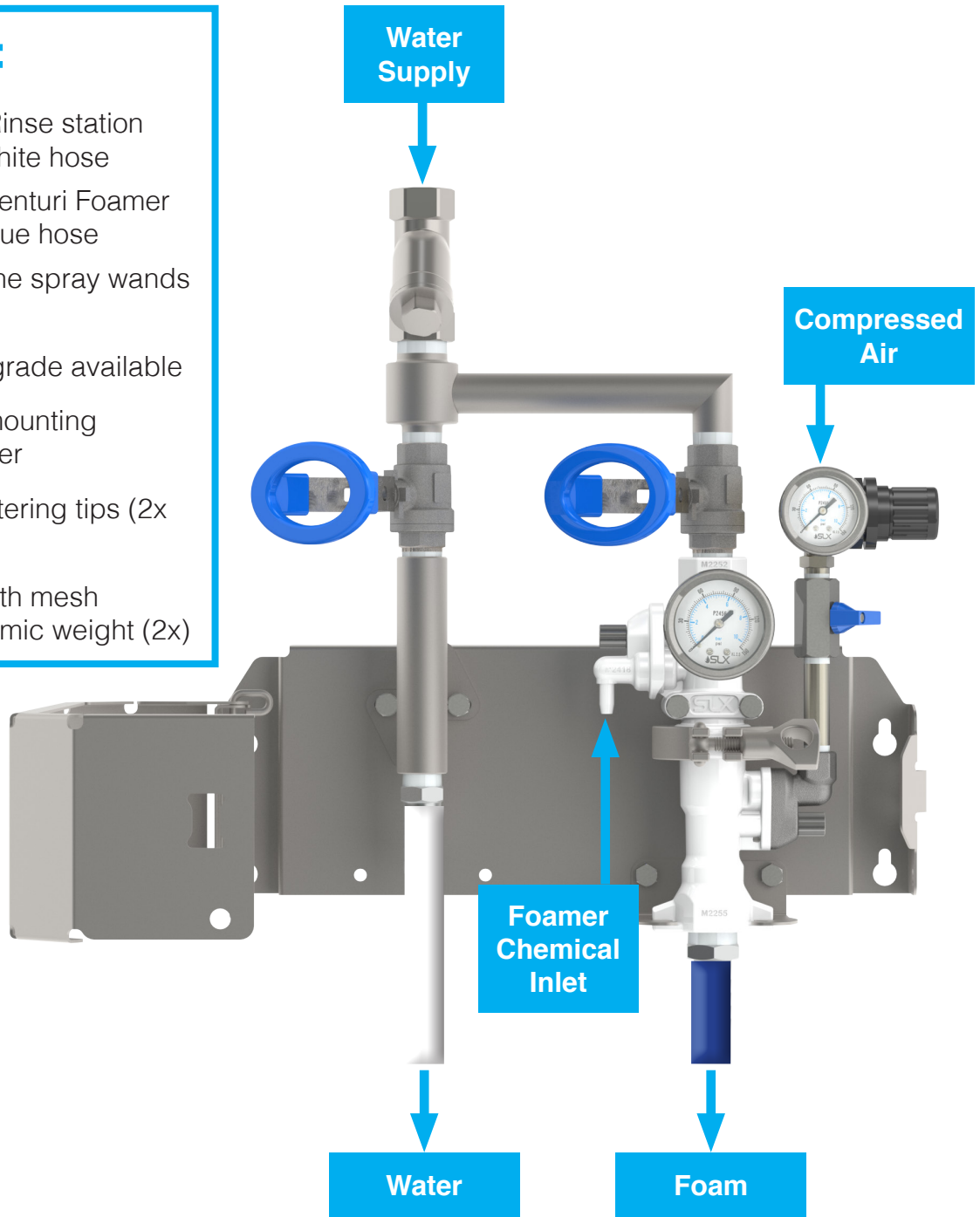
- Split body design for easy servicing and maintenance (patent pending)
- Tool free disassembly (even the check valves and plumbing components)
- Large fan nozzle for efficient spray coverage
- Adjustable consistency (dry vs. wet foam)
- Modular components to alter flow rates
- Heavy duty, durable construction
- Lockable stainless-steel cover
- Includes pressure gauges for air/water
- Large stainless steel ball valves at inlet and outlet with single 3/4" NPT connection for water

Dimensions	15" x 17-3/8" x 6"
Max Temperature	160°F
Water Pressure	35-125 PSI
Air Pressure*	40 PSI (up to 5 CFM)

\*Air pressure recommended 40PSI, adjust for foam quality.

## INCLUDES:

- Stainless Steel Rinse station with 3/4" x 50' white hose
- Polypropylene Venturi Foamer with 3/4" x 50' blue hose
- 10" polypropylene spray wands (2x)
  - Stainless upgrade available
- Stainless steel mounting bracket and cover
- Color coded metering tips (2x sets)
- 6' suction line with mesh screen and ceramic weight (2x)



## SPECIFICATIONS

Part #	Foam Coverage Time (sq/ft per min)	Foam Flow Rate (GPM)	Foam Water Flow Rate (GPM)	Foamer Dilution Ratios	Rinse Flow Rate (GPM)
SLX-MS2-RN-VF14P	250	7 - 14	1.4	407:1 - 4:1	7.2