SLX-VS-V/

VENTURI SANITIZE & AIRLESS FOAM

The SLX Venturi Airless Foamer with Sanitizer Spray Station is a cutting-edge cleaning system designed to revolutionize your sanitation procedures. With its advanced features and all-in-one functionality, it offers a comprehensive solution for achieving optimal cleanliness and hygiene.

This powerful system combines the exceptional foaming capabilities of the Venturi Airless Foamer with the added benefit of a dedicated sanitizer spray station. It takes your cleaning operations to the next level by seamlessly integrating foam application and sanitization into a single, decentralized hose drop station.





FEATURES:

- Patented split body design for easy servicing and maintenance
- Foaming and Sanitizing in One: Seamlessly transition from foam application to sanitation with the integrated sanitizer spray station.
- Rich, dense foam using water and cleaning solution without the need for compressed air.
- Constructed with stainless steel and polypropylene materials.
- Tool free maintenance (even the check valves and plumbing components)
- Lockable stainless-steel cover and mounting bracket *Flow rate measured at 40 PSI, will vary depending on insert size.







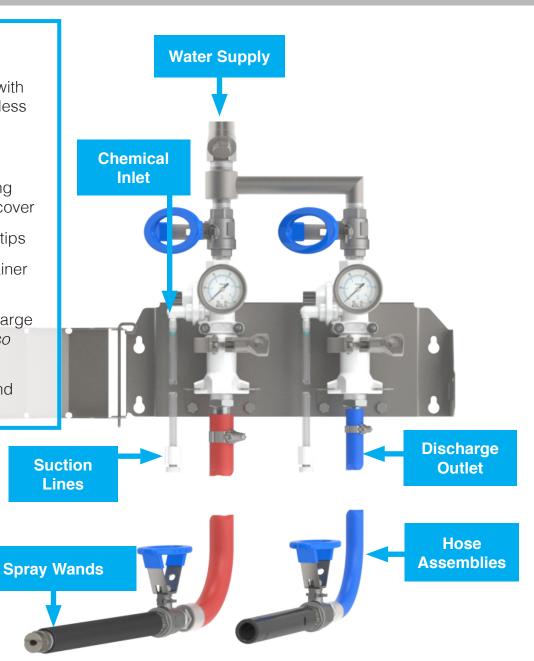
Dimensions	16" x 14.75" x 6"
Flow Rate*	Foamer: 1.4 GPM Sanitizer: 5.4 GPM
Max Temperature	140°F
Water Pressure	35-125 PSI

SLX-MS2 VENTURI SANITIZE & AIRLESS FOAM



INCLUDES:

- Foamer and Sanitizer with polypropylene or stainless steel bodies
- PVC venturi inserts
- Stainless steel mounting bracket and lockable cover
- Color coded metering tips
- 6' suction line with strainer and ceramic weight
- 50' blue and red discharge hoses (other colors also available)
- Polypropylene foam and sanitizer spray wands



Polypropylene body shown

SPECIFICATIONS

Part Number	Foamer Water Flow Rate (GPM @ 40 PSI)	Foamer Dilution Ratios	Sanitizer Water Flow Rate (GPM @ 40 PSI)	Sanitizer Dilution Ratios	Body Material
SLX-MS2-VS54P-VA	\14P 1.4	306:1 to 5:1	5.4	1,234:1 to 11:1	Polypropyelene
SLX-MS2-VS54S-VA	A14S 1.4	306:1 to 5:1	5.4	1,234:1 to 11:1	Stainless Steel

atented design www.clean-logix.co