

SLX-VS



VENTURI SANITIZER

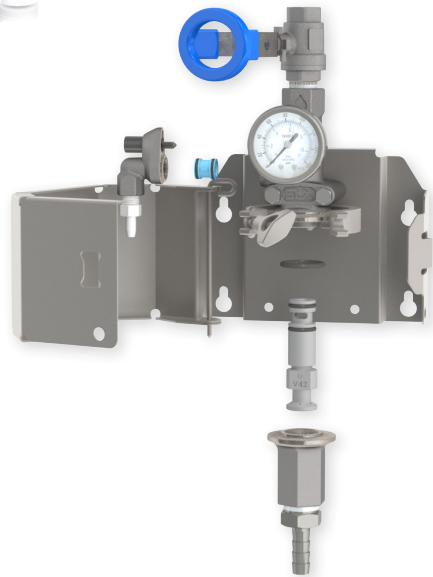
The SLX wall mounted water driven sanitizer is the ultimate solution for industrial cleaning applications to quickly and effectively spray sanitizer or other cleaning solutions to disinfect equipment, rooms, and other processing areas.

This low to medium volume decentralized system works with city water pressure to dilute concentrated chemistry for a range of flow rates to get you the best spray coverage. Simply hook up water and chemistry to start cleaning!

Stainless Steel



Polypropylene



FEATURES:

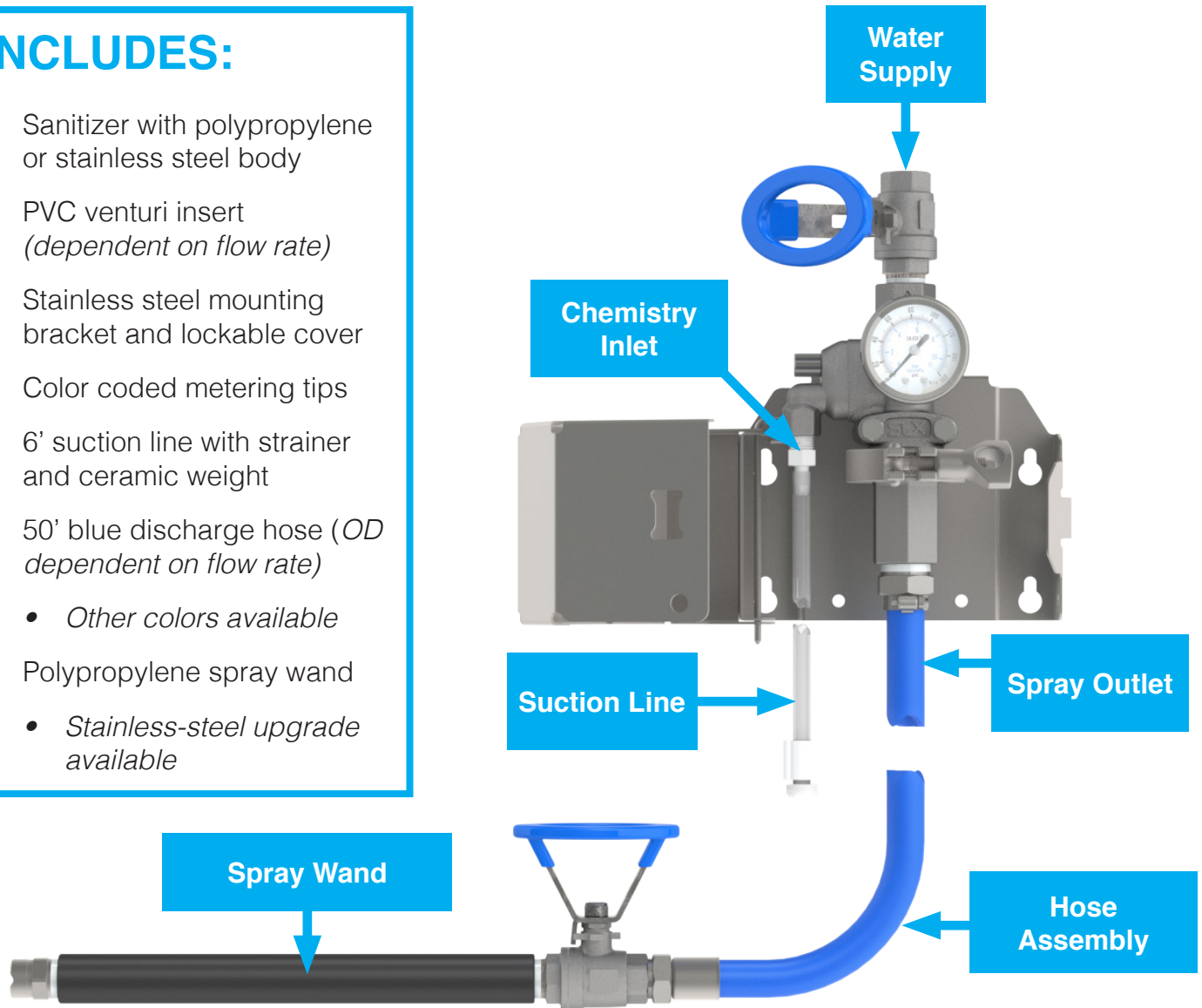
- Split body design for easy servicing and maintenance (patent pending)
- Tool free maintenance (even the check valves and plumbing components)
- Large fan nozzle for efficient spray coverage
- Modular components to alter flow rates
- Heavy duty, durable construction
- Lockable stainless-steel cover
- Includes pressure gauges for water
- Large stainless steel ball valves at inlet and outlet with 1/2" NPT connections

Dimensions	7" x 10-3/8" x 5-1/2"
Flow Rate*	4.2 -10.7 GPM
Max Temperature	160°F
Water Pressure	35-125 PSI

*Flow rate will vary depending on insert size.

INCLUDES:

- Sanitizer with polypropylene or stainless steel body
- PVC venturi insert (dependent on flow rate)
- Stainless steel mounting bracket and lockable cover
- Color coded metering tips
- 6' suction line with strainer and ceramic weight
- 50' blue discharge hose (OD dependent on flow rate)
 - Other colors available
- Polypropylene spray wand
 - Stainless-steel upgrade available



Stainless steel body shown

SPECIFICATIONS

Insert #	Spray Flow Rate	Water Flow Rate	Hose Size	Spray Nozzle	Dilution Ratios
V42	21 - 42	4.2	1/2" x 50'	40100	1265:1 - 11:1
V54	27 - 54	5.4	3/4" x 50'	40100	11:1 - 14:1
V107	53.5 - 107	10.7	3/4" x 50'	50250	3069:1 - 27:1

PART NUMBER ARCHITECTURE

SLX-VS [insert size] [body material] - [option]

42, 54, or 107

S = Stainless Steel
P = Polypropylene

Blank = 1 chemical inlet
2 = 2 chemical inlets

ex) **SLX-VS42S** = Venturi Sanitizer with V42 insert, stainless steel body, and 1 chemical inlet.