

SVC100

Spray Valve Controller



The SVC100 is a programmable spray valve controller providing the adjustment controls necessary for a clean spray application. By controlling the relationship (time) between the fluid start signal and the atomizing signal, it is possible to open each independently.

This feature is critical in ensuring that the fluid air line pressure starts momentarily after the atomizing pressure opens and that the atomizing pressure stays on momentarily after the fluid cuts off. This ensures adequate cleaning of the nozzle after the full spray cycle.

The SVC100 is suitable for all SV series spray valves.

Models

SVC100-110	110V Spray valve controller
SVC100-220	220V Spray valve controller

Sales & Support

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Specifications

Dispense time:	0.001 - 99.99 seconds
Dispensing selection:	LCD digital display
Voltage	
SVC100-110	110VAC 50/60Hz
SVC100-220	220VAC 50/60Hz
Dimensions (WxDxH):	9.05" x 7.32" x 3.54"
Weight:	6 lbs.