

AUTOFOG

The Dramm AutoFog SLVH or LVH is an easy to use, low-volume chemical applicator. The SLVH can treat 12,000 sq. ft. automatically without an operator present. The LVH treats up to 30,000 sq. ft. The addition of HAF fans more than doubles this coverage area. AutoFog easily applies a wide variety of chemical formulations, including biorationals and oxidizers (w/stainless steel nozzle), using a highly concentrated spray solution.

A specially designed nozzle generates billions of micro-particles (0.05 - 10.0 microns) that fill the entire treatment area with active chemical. These tiny particles ensure complete and even coverage of all plant surfaces. This "low-volume" method of applying chemical solutions eliminates costly run-off and reduces the amount of chemical needed.

Specifications	LVH-20A	SLVH-20A
Standard coverage area-	up to 30,000 sq ft*	up to 12,000 sq ft*
Coverage with HAF fans-	up to 70,000 sq ft*	up to 28,000 sq ft*
Power-	240v, 60hz, Iø, 8 amp	120v, 60hz, 1ø, 11.1 amp
Chemical tank volume-	14 liters	7 liters
Output rate-	55 ml/min	45 ml/min
Compressor output-	4.06 CFM@ 28.5psi	2.43 CFM@ 21psi
Hose & cord length-	100 ft.	33 ft.

^{*} Maximum coverage area. Sizing may be reduced based on crop height, greenhouse height, crop type and solution volumes required. Discuss your situation with a Dramm specialist to ensure proper sizing.

