## DRAMM.



# AUTOFOG

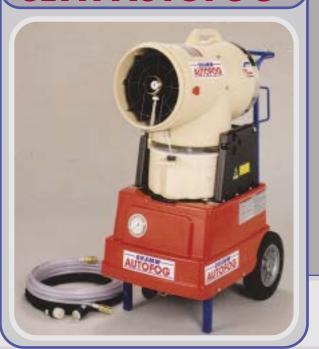
#### DRAMM

2000 North 18th Street • P.O. Box 1960 • Manitowoc, WI 54221-1960 USA dramm.com

920.684.0227 • Order Fax: 920.684.4499 • Parts & Service Fax: 920.684.0193 information@dramm.com

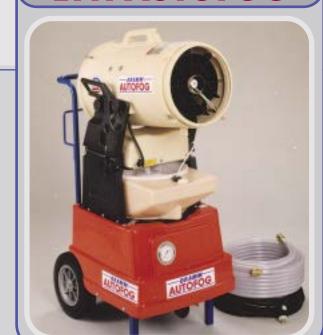
Automatic, Effective Chemical Application Technology

## SLVH AUTOFOG



- 120 Volts 60HZ
- Treats 12,000 square feet
- Treats 26,000 square feet with additional fans
- Fogger head separates from control & compressor carriage for portable use

### LVH AUTOFOG



### DLVH AUTOFOG



#### **Autofog Technical Data**

SLVH 20A

CATEGORY

Standard Coverage Area:	Up to 12,000 sq ft	Up to 30,000 sq ft	Up to 60 sq ft
Coverage with HAF Fans:	Up to 28,000 sq ft	Up to 70,000 sq ft	Up to 140,000 sq ft
Nozzle Type:	Air Atomizing	Air Atomizing	Air Atomizing
Standard Control System:	2- 24 hr quartz Autostart timers	2- 24 hr quartz Autostart timers	3– 24 hr quart Autostart timers
Power:	120 Volt, 60hz single phase	240 Volt, 60hz single phase	240 Volt, 60hz single phase
Chemical Tank Volume:	7 liters	14 liters	2- 14 liters
Chemical Output Rate:	45cc/min	55cc/min	2- 55cc/min
Compressor Horsepower:	3/4 hp	1 hp	2– 1 hp
Compressor Type:	Oilless Capacitor Start, Brushless	Oilless Capacitor Start, Brushless	2– Oilless Capacitor Start, Brush
Compressor Output Rate:	2.43 CFM @ 21 PSI	4.06 CFM @ 28.5 PSI	4.06 CFM @ 28.5 PSI
Hose & Cord Length:	33 ft	100 ft	2– 100 ft

**LVH 20A** 

#### **AUTOFOG**

#### **Dramm Autofog**

assisted, micro particle generator for applying chemicals in enclosed areas. Using the Ultra Low Volume principle, the Autofog™ creates billions of tiny particles (5µ average diameter) which completely fill the entire treatment area and evenly cover all surair pattern created by the Autofog's fan, ensuring even coverage throughextremely small size, these particles eliminate costly run off, unsightly residues and damaging burn.

The largest Dramm Autofog<sup>™</sup> can the tank. treat up to 120,000 sq ft automatical-

The Dramm Autofog™ is an air labor costs and health risks. Simply ders, from accumulating in the center move the Autofog<sup>™</sup> to the desired location, mix your chemical, set your timers and leave. The Autofog™ will start automatically at the time you of the Autofog™ are made from corrodesire, pre-circulate the air, apply the chemical and shut itself off. After the long, reliable life. Clean up is easy appropriate REI has passed, ventilate and maintenance is simple. faces. These particles circulate in the the greenhouse and remove the

The Autofog™ uses a surgical, oilout the greenhouse. Because of their less compressor to protect against leakage of machine oil into the treatment area. The chemical tank has a

The special design prevents the ly, without an operator, saving in chemical, especially wettable pow-

of the tank while agitation is taking place. This ensures homogeneous solution at all times. All components sion resistant material, ensuring a

DLVH

The Dramm Autofog<sup>™</sup> comes complete with Graduated Cylinder for accurate chemical measurement and nozzle calibration, compressor assembly and fogger head, and is ready to use. The manual describes its operaconical centerpiece in the bottom of tion and the principles involved. The machine is backed by a 6 month warranty on parts and labor.