

Mini AutoFog™



MLVH-10A

The Dramm Mini AutoFog is an easy to use, low-volume chemical applicator designed with smaller greenhouses in mind. The MLVH can treat 5,000 sq. ft. automatically without an operator present. It can easily apply a wide variety of chemical formulations using a highly concentrated spray solution.

A specially designed nozzle generates billions of micro-particles (0.5 - 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

Tank size - 8 Liters

Agitation - Electro-mechanical (60 rpm)

Operating Pressure - 21 PSI

Adjustable Nozzle Height - 5-7 ft.

Standard Treatment Area - Up to 5,000 sq. ft.

Nozzle - Air atomizing, outputs 8 liters/4 hrs.

Voltage - 110v 11.2 amp

Dimensions - W: 10" H: 5-7 ft.

DRAMM
Integrated Plant Health

920.684.0227

information@dramm.com

www.dramm.com