

# DRAMM



- Targeted, low-volume chemical applicator
- Operates at 3,000 PSI
- Up to 10 times faster than conventional hydraulic spraying equipment
- 30-60 $\mu$  (micron) diameter spray droplet size
- Treats 30,000 square feet in as little as 30 minutes
- Easy to use and maintain
- Backed by a 6 month warranty on parts and labor

## 600M Mini Coldfogger™

Fast, Effective Chemical Application Technology

# Mini Coldfogger™ 600M Specifications

The Dramm Mini Coldfogger™ is a low-volume chemical applicator that can easily apply all formulations of pesticides, growth retardants, fungicides, vaccines, cleaning products and disinfectants using a highly concentrated spray solution. The "low-volume" method of applying chemical solutions utilized in the Mini Coldfogger™ diminishes costly run-off and greatly reduces application times. Very small spray droplets are generated to provide deep and even penetration of chemicals.

The 30 liter (8 gallon) chemical tank holds enough spray solution to provide up to 30,000 square feet of

coverage in as little as 30 minutes. The powerful high pressure fog projects a plume of 30-60µ (micron) diameter spray droplets 20 - 25 feet from the hand held spray-gun. The quality of spray is a tremendous improvement over conventional hydraulic sprayers that produce droplets that vary in size from 100 to 400 microns in average diameter.

A 75 foot high pressure discharge hose is a standard feature on the 600M.

Operation is easy and maintenance is minimal when the 600M Coldfogger™ is properly cared for. The instruction manual provides detailed

operating instructions, dilution rate calculations and effective trouble-shooting guidelines.



## Features

- Thermal overload protection
- 75 foot high-pressure discharge hose
- High-pressure hand-held spray-gun with filter
- In-line solution tank suction filter
- Removable 30 liter solution tank
- Manual priming valve
- Mounted on a sturdy steel frame
- UPS shippable

## Technical Data

- Spray Droplet Size:..... 40µ (micron) average diameter (30 - 60 micron spectrum)
- Standard Nozzle Size:..... .013 inches
- Spray Pattern:..... 41 inch fan pattern
- Operating Pressure:..... 2,800 - 3,000 PSI
- Discharge Hose Length:..... 75 feet
- Output Rate:..... 1 liter (0.26 gallons) per minute
- Solution Tank Volume:..... 30 liters (8 gallons)
- Power Requirements:..... 115 volt 60 HZ 7.8 amp
- Overload Protection:..... Internal thermal overload with automatic reset
- Shipping Weight:..... 83 lbs
- Dimension:..... Width:..... 14 inches  
Length:..... 32 inches  
Height:..... 38 inches

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