

DRAMM



- 350 PSI Hydraulic Sprayer
- Trigger Style Spray Gun
- Regulator Valve with Three Pressure Settings for Any Spraying Job
- Stainless Steel Parts for Longer Pump Life
- Shown with Optional Cart & 20 Gallon Tank
- 6 Month Warranty on Parts and Labor



*Gasoline Power Sprayer*TM

Outdoor Chemical Application Technology

Gasoline Sprayer GAS-MS Specifications

The Dramm Portable Gasoline Power Sprayer is a multi-purpose chemical applicator that can easily apply all formulations of pesticides, fungicides, cleaning products and disinfectants. The GAS-MS features three different regulator settings for your spraying needs. Using conventional high-volume rates, this sprayer will provide thorough and consistent chemical applications.

The Gasoline Power Sprayer, model GAS-MS, is equipped with a self-priming duplex piston pump with a uniflow design that minimizes wear by lubricating and cooling the piston

cups. This also provides for a smoother continuous solution flow.

The spray-gun features a trigger-style on/off valve and with a simple twist of the spray-gun knob, you can adjust the fine mist spray to a powerful jet stream. A regulator valve on the pump allows you to select any of three pressure settings that produce spray particles sizes from 100µ – 150µ (microns) in diameter. The pump body, manufactured from stainless steel and bronze, is designed to withstand corrosive chemicals. Included with the GAS-MS sprayer is a 66 foot discharge hose, inlet hose

with filter, by-pass hose and, of course, the fully adjustable trigger-style spray-gun.

Optional items for the GAS-MS include a powder-coated steel cart with a 20 gallon tank, and the telescoping L5 spray-wand.

The Dramm Portable Gasoline Power Sprayer is a convenient, easy-to-use machine that will provide years of dependable service. A detailed instruction manual and six month warranty on all parts and service stand behind this formidable gasoline powered sprayer.

Features

- Dual piston pump with uniflow design minimizes pump wear
- Bronze and stainless steel pump construction
- Adjustable, trigger, spray-gun
- Three pressure regulator settings
 - Low 100 PSI
 - Medium 220 PSI
 - High 350 PSI
- Applies most chemical formulations
- Discharge hose
- Optional cart, model MS20GAS

Technical Data

Engine	Four-cycle Honda gasoline engine
Horse Power	1/2 hp
Maximum Pressure	360 PSI
Maximum Discharge Rate	1.8 GPM
RPM.....	1930
Drive System	Direct drive with clutch
Pump Type.....	Parallel double piston
Spray-Gun	Adjustable output 0.0 - 1.8 GPM
Discharge Hose Length	66 feet (100 feet optional)
Suction & Return Hose Length	8 feet

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