

LONDON FOGGERS

WORLDWIDE VECTOR CONTROL SINCE 1968

MAG

Medium Area Generator, ULV
Machine Indoor and Outdoor
Coverage from ATV or Golf Cart

The **M.A.G.** (Medium Area Generator) all-metal nozzle creates 80% of particles that are less than 20 microns in diameter. A high-velocity turbulent air blast disperses the aerosol throughout the target area. The flow rate can be adjusted for various liquids or applications by installing discs with different orifice sizes (4 sizes included). Applications can be made with either oil or water based products.

An optional 12 Volt solenoid can be supplied by the factory to start/stop the flow of liquid at the nozzle. This remote ULV nozzle flow control package uses a vehicle's electrical system for power.

The **M.A.G.** is constructed with a lightweight aluminum frame. It is welded for strength and powder coated for longevity. For outdoor applications, this lightweight model can easily be mounted on vehicles, trailers, golf carts or ATV's. For indoor applications, an optional wheel kit is available.

Specifications

Engine	Honda 5.5 HP Engine
Fuel Tank	1 gallon (4.1L) (4.3 Qt) gasoline
Compressor	2 cylinder, single stage, heavy duty cast iron
Operating Pressure	80-82 PSI
Formulation Tank	2.5 gallon jug holder
Formulation Output	0-6 oz/min (0-295 ml/min)
Formula Metering	Siphon nozzle with 4 orifice disks included
Particle Size	80% less than 20 microns
Nozzle	Single directional nozzle on swivel
Weight	112.8 lbs (51 kg)
Shipping Weight	133.4 lbs (60 kg)
Length	28" (71.1 cm)
Width	18" (45.7 cm)
Height	21" (53.3 cm)



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