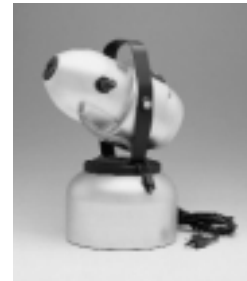




# HAND HELD FOGGERS

## COMMON SPECIFICATIONS - HAND HELD UNITS

Motor	1 Hp, 120VAC, 7 amp; 240VAC, 3.5 amp available
Blower	Balanced fan, 20,000 rpm (no load)
Nozzle Technology	Counter-rotating vortex design. High turbulence in nozzle shears feed liquid into fog-sized droplets (7-30 microns VMD). Nozzle has no small orifices and is resistant to plugging.
Chemicals	Nozzle can atomize both oil-based and water-based liquids. Particle size distribution varies with liquid viscosity, surface tension, density and output rate.
Liquid Capacity	1 gallon [4 L]
Output Rate	Up to 10 oz [300 ml] per minute
Materials	Power head, wand, tank - aluminum Tank gasket - Buna N Hose - vinyl Tubing - fuel and oil resistant vinyl Fittings - brass Nozzle - Celcon®
Warranty	Five year limited warranty



# Fogmaster Tri-Jet 6208



## DURABLE, VERSATILE FOGGER FOR MANY APPLICATIONS.

The time-proven Fogmaster Tri-Jet® 6208 fogger serves a wide range of applications, both indoor and outdoor. A 20-25 ft range makes the Tri-Jet useful for large areas as well as small ones.

It can fog both water- and oil-based liquids. A one-turn valve controls particle size in a range from a 15 micron intermediate fog to a 30 micron heavy mist. It's easy to calibrate the output rate when changing liquids.

The power head can be adjusted to up or down angles as required. Made of durable aluminum, it's lightweight, but tough.

This one fogger can do it all ... and has, for four decades. It's in daily use controlling odors, sanitizing, disinfecting, controlling flies, mosquitoes and other insects, carpet mildew control, dust suppression, humidification, flood and fire damage restoration and other innovative applications.

Another effective solution from Fogmaster.

### SPECIFICATIONS \*

Particle Size, VMD	15-30 $\mu$ , adjustable. Liquid viscosity and density can affect particle size.
Discharge Rate	Adjustable 0-10 oz [300 ml] /min
Range	Visible fog, 20-25 ft [7.5 m]
Control Valve	One turn. Brass w/ Viton® seal
Dimensions	LxHxDia: 12.5 x 15.4 x 8.6 in [32 x 39 x 22 cm]
Shipping Weight	12 lb [5.4 kg]

\* See also Common Specifications - Hand Held Units

***Always read and follow instructions on the label of chemical you are using.***