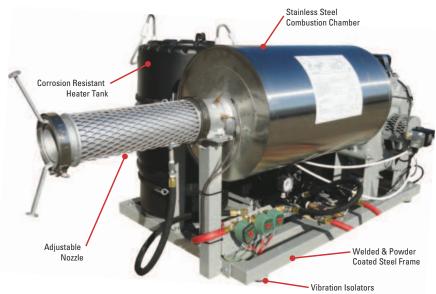
DYNA-FOG MODEL 1200



Dyna-Fog Model 1200

The World's Standard for Maximum Fog Output

- Faster coverage saves man hours and truck time
- Instant display hour meter and temperature meter
- Connects to a standard chemical drum
- 120 gal/hr (454 L/hour) Enables you to fog three times faster than conventional vehicle mounted foggers
- Tremendous capacity is capable of covering 12 acres in one minute (49000 square meters per minute)



Removable Remote Control Box



Features in-cab visual/ operating capabilities for:

- · Remote start
- Analog temperature gauge
- Controllable output
- · Heating chamber on/off
- Fog on/off

Ultimate fog applicator for large areas. The model 1200's tremendous capacity of 120 gallons (454 liters) per hour makes it capable of blanketing mammoth areas with dense heavy fog that destroys insects and pests in a fraction of the time required by other equipment.

Fully equipped with remote controls, it can be started, the fog can be regulated, and the machine can be shut off from the cab of the vehicle. An hour meter, a temperature gauge, two 120 volt AC receptacles, a heavy duty 12 volt DC battery and controllable output are all regular equipment on the 1200.

No other machine combines an extremely low noise level (less than 70 decibels) with such an enormous fog output. The 1200 runs much quieter than a typical thermal fogger or cold fogger.

Part #	Description
49000	Dyna-Fog Model 1200
49000-20	Dyna-Fog Model 1200

DYNA-FOG MODEL 1200

SPECIFICATIONS

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Formulation Output	15-120 gallons/hr; 57- 454 liters/hr; covers 12 acres; 5 hectares/min	
Droplet Size	10 - 100 microns VMD	
Nozzles	Adjustable high-volume output single nozzle. Two 45 degree directional elbows with stainless steel clamps. Optional Cold Fog Kit comes with rotary nozzle	
Engine	Kohler 9.5 Hp (277 cc), 4-cycle, OHV, electric start. Optional Honda 10.5 Hp (344 cc), 4-cycle, OHV, or Yanmar diesel	
Pump	Positive displacement gear pump	
Weight	Empty: 467 lbs; 281 kg. Full: 620 lbs; 281 kg	
Fuel Tank	5 quarts; 4.7 liters	
Formulation / Heater Tank	15 gallons; 56.8 liters	
Gauges and Meters	Digital tachometer/Hourmeter for engine. Pump control pressure gauge, 115V AC meter for generator. Remote control Hourmeter/Temperature gauge	
Dimensions	79 x 35 x 32 inches; 201 x 89 x 81 cm (L with nozzle x W x H) 55 x 35 x 32 inches; 140 x 89 x 81 cm (L without nozzle x W x H)	
Options	Cold Fog Kit #49092 Weather Proof Cover #49100-1	
Shipping Data	$60\times43\times42$ inches; 152 x 109 x 107 cm (L x W x H) 615 lbs; 279 kg 62.7 cubic feet; 1.77 cubic meters	

