

# #90000 – Gen 1.3 55 Gal NO Agitation



Cover



Control Unit



Remote Transmitter



Finish Kit

## Base Functionality

Atomizes dilute botanical insecticide through a nozzle circuit to control mosquitoes and other flying insects.

Capacity is dependent on the configuration of the nozzle circuit. A practical field maximum for one zone is about 80 nozzles connected by 800 feet of tubing.

May be programmed to mist up to 24 times daily, with each mist cycle having its own independent duration..

The unit will also mist in response to a signal from a handheld remote transmitter.

## Optional Functionality

*Anti-siphon Valve (#20078):* Prevents a siphon from draining the drum in the event of a cut in the nozzle circuit line.

*Zone Kit (#20071):* Doubles the effective capacity of the unit, and enables management of two zones with independent application schedules.

*Wind Sensor (#10931):* Will inhibit a programmed mist if the wind speed is higher than a user-defined limit.

## Standard Package

Control Unit

55 gallon drum, polyethylene, black

Finish Kit

- Waterproof cover
- Remote transmitter
- Suction line and filter
- Auto-drain valve and line
- Assembly hardware

## Optional Accessories

Nozzle Circuit Filter (#29013)

## Specifications/Requirements

Dimensions:

- Installed 23"W x 23"D x 42"H
- Shipping 23"W x 23"D x 34"H

Weight:

- Handling: 52 lbs
- Shipping: 109 lbs

Electrical:

- Operates at 110 V, 60 Hz AC
- Required minimum 115V, 15 amp circuit
- 12 ft power cord

Remote: FCC certified