

SWING FOG SN 81

SMOKE GENERATOR REQUIRED FOR THE THERMAL FOGGING OF AQUEOUS OR SOLVENT-BASED SUBSTANCES

1. PRESENTATION

Thermal fogging with SWING FOG SN 80 is an efficient and economic method for:

- ❖ Fight against mosquitoes, parasites and other insects of stored foodstuffs.
- ❖ The treatment of premises: greenhouses and empty shelters
- ❖ Disinfection of industrial and animal premises.



2. FUNCTIONING

SWING FOG SN 81 is a stationary type apparatus with 2 types of chemical preparation tank in stainless steel or polyethylene.

The SWING FOG SN 81 thermal fogger runs on gasoline. At the end of the resonator, the chemical preparation is introduced in the air flow which exits with high speed and at a temperature between 50 and 65°C, then breaks up into droplets forming a floating mist which permits to treat between 44 000 and 120 000m³ /h depending on the product characteristics.

The apparatus is supplied with a nozzle adapted to oil-based preparations. A nozzle specialized in water-based product is necessary for use of product such as AQUAPY.

- ➔ Other accessories are available optionally.

3. TECHNICAL CHARACTERISTICS

Capacity	9 L (stainless steel tank), 10 L (polyethylene tank)
Flow	22 to 60 L/h according to liquid and nozzle characteristics
Particles	1 à 15µ
Power	37.4 kW, 50.8 CV
Weight	14.5 Kg
Dimensions	L 173 x l 39 x H 33 cm