

Tall Nozzle Booms Applies fog over vegetable crops TF100GV

## TracFOG 100

The Dramm TracFOG\* rapidly applies all formulations of chemicals as a fog, treating great distances. The TracFOG creates billions of ultra-fine particles that penetrate deep into the plant canopy covering all surfaces, ensuring excellent control of greenhouse pests and diseases.

The TracFOG is a PTO driven fogger that mounts to a tractor using a 3-point hitch. Like the PulsFOG, the TracFOG can cover very large areas very rapidly. Unlike the PulsFOG, the air source is not combustion, so heat sensitive products are safely applied without damage or a reduction in efficacy.

The TracFOG 100 has a 25 gallon (100 liter) tank and can treat up to 500,000 square feet with a full tank. The TracFOG can treat an acre of greenhouse in less than 10 minutes.

There are two styles of TracFOG to choose from: the standard model (TF100A) and the greenhouse vegetable model (TFI00GV).

The standard unit has dual nozzles that can be positioned to either side or both to the same side. A pneumatic cylinder can reverse the direction of the nozzles if both are positioned to the same side.

The greenhouse vegetable unit also has two nozzles but positioned on long booms to reach above taller crops. As with the standard unit, the nozzles may be positioned to either side easily.

Both versions include a solenoid on each nozzle to allow them to operate independently.

Electrical requirements - 12v DC, 2.2 AMP

## **Specifications**

Tank size - 100 Liter (25 gallon)

Treatment area - Up to 500,000 sq. ft.

Mounting - 3-Point hitch

Tractor requirements - 50HP with 540RPM clockwise rotation PTO

Includes Cardan PTO Drive Shaft, 50 cm with 1 3/8" quick release connectors and guard

\*TracFOG is a product of PulsFOG®

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