

Thermal Fog Generator TF 35



characteristics

When we set out with the firm intention of producing the best equipment on the market, we had the advantage enjoyed by every new company: **there were no technical limits imposed by an existing range of models!**

This unit has been designed for use with insecticides, acaricides and fungicides (mostly wettable powders) which are **soluble in oil or water!** Light weight for convenient use in areas where poor roads and tracks make it difficult to handle heavy equipment. The only massproduced unit with air intake valve covered, providing a **silencer effect and protection against dust and solution particles.**

- **Petrol tank**
made from stainless steel
- **Fog tube**
made from stainless steel
- **Formulation tank**
made from stainless steel
- **Cooling jacket**
made from stainless steel

All other parts getting in contact with the chemicals are made from **brass, Viton or Teflon.**

Emergency cut-off device available upon request.

technical specifications

Weight in kg, empty but ready for use	8,9
Dimensions L x W x H in cm	137,5 x 27 x 34
Solution tank capacity in l	5,7 or 10
Fuel consumption, approx. in l/h	1,5
Maximum flow rate, approx. in l/h	42
Effective horizontal reach, indoors, approx. in m	40
Power supply Flashlight batteries	4 x 1,5 V

Considering the maximum flow rate, an operator can treat at a flow rate of **1 litre/2.500 m³ up to 105.000 m³/h or 3.708.000 ft³/h.**



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