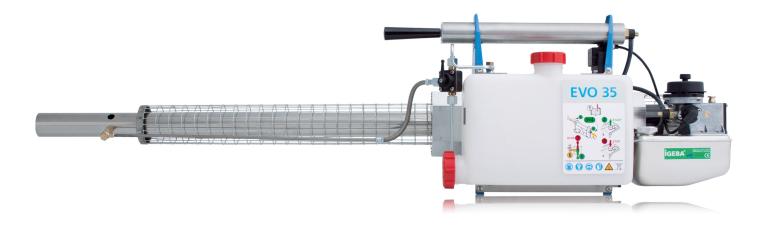
Thermal Fog Generator



Characteristics

EVO 35 is a universal Thermal Fog Generator designed for different fields of application, indoors or outdoors. This unit can be used with all common pesticides and disinfectants.

A convincing cost-effective Thermal Fog Generator for multipurpose applications.

- Vector & pest control, disinfection, public health
- Plant protection, stored products control, bird control

The performance of the combustion chamber¹ of 25,4 HP enables output quantities up to 42 l/h (oil). Even water based solutions can be applied at its best.

Advantages

- Fuel tank made from stainless steel
- Fog tube made from stainless steel
- Air pump made from stainless steel • New carburator layout
- for easy maintenance, made from aluminium

- Solution tank from HD-PE
- For water and oil based formulations

Oil based formulations are applied with the standard fog tube. A special "W" fog tube for water based formulations is available.

Technical specifications

7.8
133.5 x 28.5 x 34
6.5
1.2
2.0
18.7 / 25.4
20
42
10
40
> 100
4 x 1.5 V batteries LR20
0.3

Different executions for special applications available.

Special executions

- EVO W 35 for waterbased solutions
- EVO W 35 L with acid resistant solution system
- EVO 35 E with emergency cut-off device

For more information please contact us.

¹ Theoretical value based on the energy of consumed fuel



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