



#### TECHNICAL SPECIFICATIONS

Engine	: 18,7 Kw (25,4 Hp)
Formulation Tank	: 5,7 Lt. (Stainless Steel)
Fuel Tank	: 1,2 Lt. (Stainless Steel, 45 min. working capacity, with one time filling)
Fuel Consumption	: 1,9 Lt / H.
Tank Pressure	: 0,25 Bar
Battery	: 4 x 1.5 Volt Monocells.
Formulation Consumption	: <b>Oil Based;</b> Average 20 Lt / H., Max. 42 Lt. / H.   <b>Water Based;</b> 10 Lt. / H.
Weight	: 7,9 Kg.
Dimensions	: 122 cm. x 27 cm. x 34 cm. ( L x W x H )
Ignition System	: Without spark plug.
Metarials	: Stainless steel formulation tank, fuel tank, fog tube and covers.
With Machine	: Standard accessories.



Light weight for convenient use in areas where poor roads and tracks make it difficult to handle heavy equipment.

### Where to Use?

Fogging in agricultural and rural areas (cotes, barns, poultry houses); plant protection in greenhouses and plantations, additionally functions as an anti freezer in green houses.

Stock protection in silos, store rooms (food and agricultural products, textiles and tobacco) Public health and hygiene in the human area. Vector Control (Malaria, Dengue, Chikungunya etc). Kills all the flying and crawling insects, mosquito. Used at canalizations, hotels, amusement parks, golf courses, military sites, holiday camps and villages, green fields and forests, marshlands, factories, winter-summer houses. Used under municipalities public health and hygiene.

Odor control around marshlands, canalizations, wastewater-affluent, mass garbage areas.

Some superior specifications compared to other "Portable Thermal Fogging" machines ;



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