

# Equipment

## Thermal Foggers

### Pulsfog K-10

▶ Empty weight	7 kg
▶ Size (length x breadth x height)	106 x 29 x 33 cm
▶ Capacity of solution tank	5 litres
▶ Capacity of fuel tank	2 litres
▶ Cubic capacity of engine	300 cm³
▶ Max. performance of engine	17,5 kW (24,1 hp, 15.300 kcal/h)
▶ Max. fuel consumption	1,9 l/h
▶ Automatic ignition	Electronic ignition coil fed by 4 x dry batteries = 6V
▶ Starting device	Manual start
▶ Flow rate	10 - 35 l/h (according to nozzle size used)
▶ Standard flow rate	12 l/h
▶ Droplet size spectrum (depending on oil viscosity and nozzle size used)	< 25 µm (oil) < 60 µm (oil/water) < 150 µm (water)

**PACKAGING:** Unit

**Separate Accessories:**

**Automatic cut-off device** -  
Prevents accidental fire

**Pulsfog K-10-SP-Anteater** -  
Special nozzle construction for  
control of pests in soil e.g. ants  
and termites



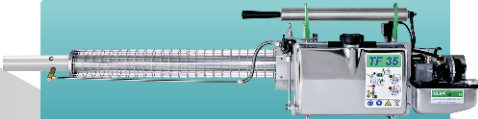
# Thermal Foggers



**Pulsfog K-22**

- ▶ **Empty weight** 10,5 kg
- ▶ **Size (L X B X H)** 132 x 33 x 36 cm
- ▶ **Capacity of solution tank** 9 litres
- ▶ **Capacity of fuel tank** 2 litres
- ▶ **Cubic capacity of engine** 1000 cm<sup>3</sup>
- ▶ **Max. performance of engine** 37,4 kW (50,8 hp, 32.200 kcal/h)
- ▶ **Max. fuel consumption** 3,8 l/h
- ▶ **Automatic ignition** Electronic ignition coil fed by 4 x dry batteries = 6V
- ▶ **Starting device** Manual start
- ▶ **Flow rate** 20 - 60 l/h (according to nozzle size used)
- ▶ **Standard flow rate** 30 l/h
- ▶ **Droplet size spectrum (depending on oil viscosity and nozzle size used)** < 25 µm (oil)  
< 60 µm (oil/water)  
< 150 µm (water)

## **PACKAGING:** Unit



**Igeba TF35**

- ▶ **Empty weight** 7,9 kg
- ▶ **Size (L X B X H)** 137,5 x 27 x 34 cm
- ▶ **Capacity of solution tank** 5,7 / 10 litres
- ▶ **Capacity of fuel tank** 1,2 litres
- ▶ **Cubic capacity of engine** 1000 cm<sup>3</sup>
- ▶ **Performance of combustion chamber in KW/HP** 18,7 / 25,4
- ▶ **Max. fuel consumption** 2 l/h
- ▶ **Average flow rate in l/h (oil based)** 20
- ▶ **Max. flow rate in l/h (oil based)** 42
- ▶ **Flow rate with water in l/h** 10
- ▶ **Efficient horizontal reach in closed rooms with water and carrier** 40 m
- ▶ **Efficient horizontal reach in closed rooms with water** 8 m
- ▶ **Energy supply** 4 x 1,5V Monocells
- ▶ **Pressure in solution tank in bar approx.** 0,25

## **PACKAGING:** Unit

