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# E-Therm Selekt EC3000 | Data sheet



# **Specifications**

Gas consumption: 47 kg/ha

Capacity:  $9,000 \text{ m}^2/\text{hour at } 3 \text{ km/h}$ 

Power: 511 kW

Weight: 470 kg

Hydraulics requirement: 22 l/m

Speed:

3 km/h depending on the type and abundance of weeds.

Operational width: 3 meter

Mounting: Front or back mounting in the three-point hitch system of the tractor.



# Configuration

We design the burner to the individual cultivation systems of your vegetable production.

Cultivation system:

- beds
- ridges
- flat soil

Gas storage:

- bottle
- tank

Wheels: Ø 400 or 600 mm



#### **Extra**

Emergency stop at tank

- Low-noise
- Energy-saving
- Less sensitive to winds
- CO<sub>2</sub>-reducing
- Online service concept



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### E-Therm Selekt EC6200 | Data sheet



# **Specifications**

Gas consumption: 47 kg/ha

Capacity: 18,600 m<sup>2</sup>/hour at 3 km/h

Power: 1.022 kW

Weight: 930 kg

Hydraulics requirement: 22 l/m

Speed:

3 km/h depending on the type and abundance of weeds.

Operational width: 6.2 meter

Mounting: Front or back mounting in the three-point hitch system of the tractor.



# Configuration

We design the burner to the individual cultivation systems of your vegetable production.

Cultivation system:

- beds
- ridges
- flat soil

Gas storage:

- bottle
- tank

Wheels: Ø 400 or 600 mm



#### Extra

Emergency stop at tank

Hydraulic lock for the foldable sections

- レ Low-noise
- Energy-saving
- Less sensitive to winds
- CO<sub>2</sub>-reducing
- Online service concept

