MODEL

# KOMEX

## VEHICLE MODULE

**Water is our basis.**
Together with green energy, it is the basis for our natural weed control. A wide range of applications are possible due to the compact design of our devices.

- Weed removal
- Cleaning
- Plant watering
- Chewing gum removal
- Disinfection

KECKEX

www.keckex.com

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## VEHICLE MODULE

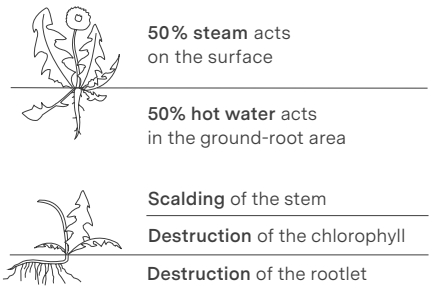
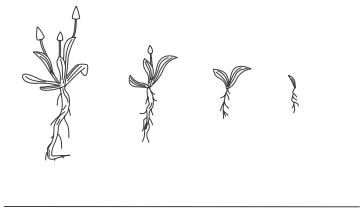
### TECHNICAL DATA

| | |
|---|---|
| **Drive** | battery-operated, up to 8 h continuous operation |
| **Power supply** | 12 V DC, 260 Ah |
| **Current consumption** | 28 ... 33 A |
| **Sound level** | <79 dB, can be used anywhere without noise pollution |
| **Steam temperature** | 100 ... 130°C, depending on the accessories |
| **Water tank** | 800 l, possibility to draw in water from external tanks |
| **Fuel tank** | quick-change system for 20 l metal canisters |
| **Fuel consumption** | ca. 4 – 9,5 l/h, depending on the power-on time |
| **Water pump** | 11 – 13 l/min self-priming |
| **Control panel and steering** | digital |
| **Basic dimensions** | l/w/h ca. 190 cm x 130 cm x 100 cm |
| **Dry weight** | ca. 470 kg, depending on the type of vehicle |
| **Accessories** | separable hand lances, steam hose, hose reel |
| **Optional accessories** | battery charging via vehicle possible, front attachment with accessories, remote control, handcart, high-pressure and pouring pump (on request) |
| **Features** | support legs for quick dismantling and assembling, steam hose up to 40 m |

### SUITABLE FOR

- ✓ Many multifunctional device carrier, e.g. Hako, Holder, Schmidt Aebi, Multihog and electric vehicles

### AREAS OF APPLICATION

- ✓ Communities / cities: for the service and maintenance of public facilities, parks, cemeteries, schools, playgrounds and sports fields, business areas, commercial properties, water protection zones, paths, forecourts of residential and public buildings, etc.
- ✓ Control of invasive plant species such as Japanese knotweed
- ✓ Cleaning of road signs, etc.

**The KECKEX method** is the most efficient way to eliminate weeds naturally. A hot steam mixture ensures that the weeds on the treated surface are combatted in the same way as the root system.