MODEL

KOMEX-JESPI-M13

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

KOMEX-JESPI-M13

Part No. **KS-000-010**

TECHNICAL DATA

Drive	battery-operated, up to 8 hours continuous operation
Power supply	12V 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 accessories
Water tank	450 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 240 cm x 80 cm x 130 cm
Dry weight	475 kg
Accessories	hose reel, separable hand lances, 15 m steam hose, surface cart and matching support holder, 3 kg machine protection
Optional accessories	high-pressure and pouring pump (on request), steam hose up to 40 m
Features	electric, self-driving, forklift compatible, pneumatic tires

SUITABLE FOR

- ✓ Narrow paths
- ✓ Narrow streets
- ✓ Gradient up to 25 %
- ✓ Trailers with a ramp

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.

50 % steam acts on the surface

50 % hot water acts in the ground-root area

Scalding of the stem

Destruction of the chlorophyll

Destruction of the rootlet

Number of applications