



KOMEX-M13-HD/800

Water as a basis.

Together with green energy, it is the foundation for our natural weed control systems. The compact design of our devices makes them suitable for a wide range of applications.



WEED REMOVAL



CLEANING



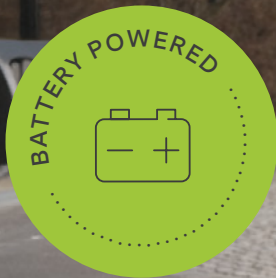
WATERING PLANTS



GUM REMOVAL



DISINFECTION



Natural. Effective. Modular.

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KOMEX-M13-HD/800



Art. no.: KS-000-057

TECHNICAL DATA

Electric drive (low pressure)	Battery powered, up to 8 h of continuous operation
Yanmar engine (high pressure)	6.8 kW air-cooled diesel engine with Interpump pump 18 l/min, 160 bar, 1450 rpm
Power supply	12 V DC, 250 Ah
Electric drive volume	< 79 dB, can be used anywhere without noise pollution
Diesel engine volume	> 79 dB
Steam temperature (low pressure)	100–130 °C, depending on accessories
Steam temperature (high pressure)	0–90 °C, depending on accessories
Water tank	800 l, option to draw in water from external water tanks
Fuel tank	45 l
Fuel consumption	4–9.5 l/h, depending on switch-on duration
Low-pressure water pump	11–13 l/min, self-priming, 5 bar
High-pressure water pump	14–18 l/min, self-priming, max. 160 bar
Operating panel and control system	Digital
Basic dimensions	L x W x H: approx. 220 cm x 140 cm x 130 cm
Dry weight	approx. 680 kg
Accessories	2 x hose reels (15 m hot water, 15 m cold water), detachable hand lances for high and low pressure, surface cleaner
Optional accessories	Trailer (on request)

SUITABLE FOR

- ✓ All vehicles with a trailer coupling
- ✓ Electric vehicles
- ✓ Municipal vehicles

AREAS OF APPLICATION

- ✓ Municipalities/councils: For service provision and taking care of public institutions, parks, cemeteries, schools, play parks and sports fields, company premises, commercial buildings, water protection zones, paths, yards of residential and public buildings, and much more
- ✓ Controlling invasive plant species, e.g. Japanese knotweed
- ✓ Cleaning road signs, etc.

The **KECKEX method** is the most efficient method for natural weed removal. A hot water/steam mixture ensures that weeds are not just removed from the treated surface, but tackled right at the roots.



50% steam acts on the surface



50% hot water targets the root system

Scalding of the plant stem

Destruction of the chlorophyll

Destruction of the root fibres



Number of applications

