



KECKEX-MOBI-230V-11L

Forget about conventional pressure washers! With KECKEX, you can rely on the future of outdoor cleaning. The MOBI-230V is a multi-functional cleaning device which, for the first time ever, can be connected to a conventional 230-volt power supply without sacrificing the performance of a professional machine.



WEED REMOVAL



CLEANING



GUM REMOVAL



DISINFECTION

NEW



Natural. Effective. Modular.

KECKEX GMBH
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KECKEX- MOBI- 230V-11L



Art. no.: KS-000-062

TECHNICAL DATA

Drive	Mains powered
Voltage	230 V/50 Hz
Volume	< 79 dB, can be used anywhere without noise pollution
Boiler performance	50,000 kcal/h
Water connection	Domestic water supply, at least 13 l/min at 2 bar
Fuel tank	45 litres
Fuel consumption	approx. 6 l/h
Control system	Digital KECKEX
Dimensions	L x W x H: 120 cm x 75 cm x 104 cm
Dry weight	175 kg
Power cable	5 metres
Hose	15 metres
Lances	Weed lance and high-pressure lance
Accessories	Compatible with original KECKEX accessories

High-pressure cleaning

Flow rate	11 l/min
Pressure	140 bar
Power consumption	max. 3000 W
Water temperature	max. 90 °C

Weed removal and low-pressure cleaning

Flow rate	7–8 l/min
Pressure	< 1 bar
Power consumption	max. 1500 W
Water temperature	130 °C

SUITABLE FOR

- ✓ Caretakers and janitorial service providers
- ✓ Facility management departments
- ✓ Individuals

AREAS OF APPLICATION

- ✓ Open spaces, paths and patios around your building
- ✓ Public institutions and buildings, e.g. schools, universities, nurseries
- ✓ Company premises and commercial buildings
- ✓ Residential complexes, hotels, shopping centres

REQUIREMENTS

- ✓ Domestic water connection
- ✓ 230 V power supply
- ✓ Means of transport (trailer, pickup truck, 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 stem

Destruction of the chlorophyll

Destruction of the roots



Number of applications

