

EWK PRO SP



FOR PROFESSIONALS



Weed Control



Invasive plant control



No pesticides -
Just 100°C water



The **PRO SP** is a high-capacity, fully electric hot-water device designed for treating larger areas. Approximately 2-2.5 litres of hot water are required per square metre at 100% vegetation coverage. This means that 300 litres is enough to treat approximately 100-150 m².

EWK PRO SP

Power	3 kW / 9 kW
Voltage	230 V/400 V - 50 Hz / 12 V
Heating time	12h (230V) / 4h (400V)
Water output	n. 6 l/min (100°C)
Max. pressure	3 bar
Dimensions (L x W x H)	125 x 100 x 105 cm
Weight (empty)	310 kg
Weight (full)	610 kg
Water tank	300 l
Hose reel	18 m
IP-rating	IP44

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In the PRO SP, water serves two purposes: transferring heat to the target plant and storing energy. In this sense, water acts as a cost-effective “battery” compared with conventional electric batteries. Because the water is heated using electricity, users can choose how that electricity is generated and thereby influence the environmental impact.

Based on customer feedback, there is also a clear need to make use of existing heat sources for preheating the water. The PRO SP can flexibly use preheated water between 5°C and 80°C — something conventional diesel-heated systems are not able to do.

The PRO SP can perform an unlimited number of very short treatments while maintaining a stable outlet water temperature. It also retains its heat for at least eight hours after the power has been switched off. During operation, the device does not need to be connected to either the electrical grid or a water supply, giving you the freedom to work wherever needed.

The PRO SP is also nearly silent in operation. Only the gentle sound from the nozzle indicates that the water is hot enough for effective weed control. In noise-sensitive environments, this makes the PRO SP an excellent choice — allowing work to be carried out even on a quiet summer morning without unnecessary disturbance.

Eco Weedkiller destroys invasive species down to the roots.

Eco Weedkiller hot-water devices are designed for controlling invasive species and as versatile tools for property maintenance. The effectiveness of our devices is based on water heated to 100°C.

Thanks to our technology, the water retains its heat until it reaches the roots and destroys them. In other words, the devices transfer enough thermal energy to the plant roots to kill them. The droplets produced by the device are large, allowing the water to retain sufficient thermal energy to destroy the roots.

FEATURES



SAFE

Eco Weedkiller is environmentally friendly and does not damage surfaces.



EFFECTIVE

Hot water is effective against weed roots, dirt, and ice.



WATER-BASED

A chemical-free alternative — pure water is the only active ingredient.



BUILT TO LAST

Easy to maintain, with spare parts readily available.



EASY TO USE

No special skills, permits, or licenses required.



DESIGNED IN FINLAND

Collaboration between researchers and experts

THIS IS HOW IT WORKS



1

Fill the unit with regular tap water



2

Heat the water to 100°C



3

Apply hot water to unwanted plants



4

Remove dead plants if needed



5

Repeat 3-4 times a year to destroy root systems



Easy Weed Control with 100°C water.

**ECO
WEEDKILLER**
Weeding & Cleaning

CONTACT INFORMATION

Kersten UK Ltd

Progress House, 39 Boulton Road,
Reading, Berkshire RG2 0NH

www.kerstenuk.com

Sean Faulkner, Sales & Marketing

0118 9869 253
seanf@kerstenuk.com

EWK Finland Oy

+358 50 490 0085
kimmo@ecoweedkiller.com



ecoweedkiller.com/fi



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[ecoweedkiller](https://www.instagram.com/ecoweedkiller)



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