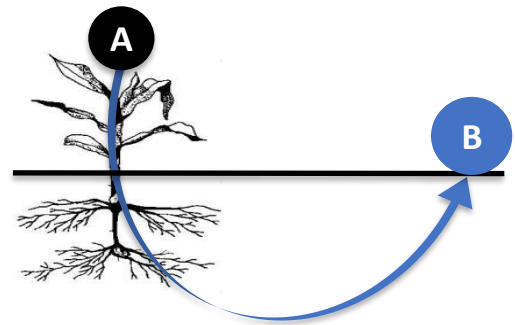


« ZAP WEEDER »

Compact, battery-powered electric weeder

Your benefits

- Systemic action
- Efficient and sustainable
- No gas, water or pesticides
- Cost savings
- Quiet operation
- Ease of use, transport and storage





Proven and certified solution

- Based on a closed electrical circuit principle
- Destruction of root and stem cells
- First wilting visible a few minutes after application
- No impact on micro-organisms in the soil
- Multiple safety devices incorporated into the solution
- Does not affect underground cables, surrounding infrastructure

Applications

- Local authorities
- Landscapers
- Green spaces
- Pavements
- Pedestrian walkways
- Facilities management
- Public park
- Gardens
- Shopping areas
- Cemetery



Specifications

Mode of action	Systemic; 100% electric
Dimensions (folded, with batteries)	W= 67cm, L= 119cm, H= 86cm
Weight (excl.batteries)	69kg
Application W	60 cm
Working speed	1.5-3 km/h
Power output	Max 2000 W
Output Voltage	10 kV
Output Current	0 - 2 A
Noise	<80dB
Travel	Forward/Reverse
Sideshift	5 cm on either side
Certification	CE
Target applications	Sidewalks, Pavements, footpaths, cemeteries, courtyards
Battery type	2 x Pellenc ULIB 1500 (Lithium-ion)
Battery specifications	Voltage 43.6V; Capacity: 34.5 Ah Output current: 0 - 2 A; Protection class: IP54; Recharge time: 5 hrs (90%) w/ 7.6A fast charger
Battery weight and dimensions	Weight: 7.5Kg Dimensions: 250x140x85mm