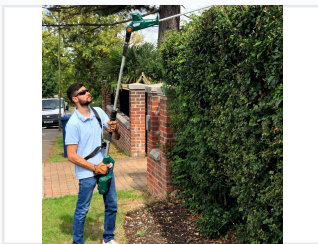


Cordless Telescopic Pole Hedge Trimmer with Li-Ion Battery

This cordless hedge trimmer features a telescopic pole for extended reach. It is powered by a 40V lithium-ion battery for cordless operation.



ADDITIONAL IMAGES

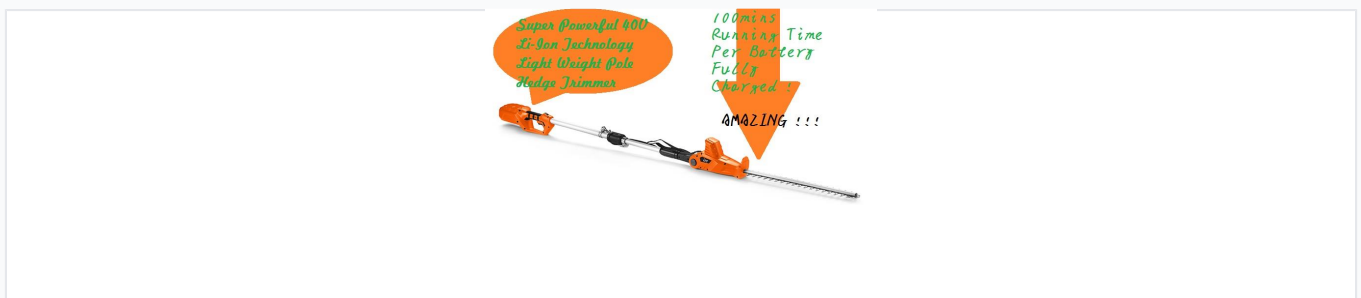


Overview

High-Reach Cordless Trimming Solution

This 40V Lithium-Ion telescopic pole hedge trimmer is designed for professional-grade garden maintenance without the constraints of power cords or ladders. Featuring a lightweight aluminum telescopic handle that extends up to 2.7 meters, it allows operators to safely trim high hedges and complex topiary from the ground. The system is part of an interchangeable 40V battery family, ensuring high performance and long operational runtimes for demanding landscaping tasks.

Performance Metrics



High-performance 40V Li-Ion technology providing up to 100 minutes of continuous running time.

Key Performance Metrics

40 V

Voltage

100 mins

Run Time

1200 rpm

No Load Speed

510 mm

Blade Length

Battery & Power

Battery System

Feature	Details
Battery Type	Lithium-Ion (Li-Ion)
Capacity	4000mAh (4.0Ah)
Compatibility	Interchangeable 40V Garden Tool Family
Charging	Quick charging capabilities

Cutting Mechanism



The 5-position adjustable head ensures precise cutting at various angles, including hedge tops.

Blade Specifications

- Dual 2-sided double-action reciprocating blades
- Razor sharp tempered blades for durability
- 20mm blade teeth gauge (cutting capacity)
- 51cm (20 inch) total blade length

Ergonomics & Reach



The telescopic pole allows for extended reach, eliminating the need for ladders when trimming tall hedges.

Design & Reach

Attribute	Measurement
Telescopic Pole Range	200cm - 250cm
Maximum Reach	2.7 meters (8ft 9")
Net Weight	4.3kg
Head Adjustment	5-position angle settings

Construction & Features



Ergonomic design with a lightweight aluminum pole for comfortable long-term operation.

Build Features

Soft Grip Handle, ABS Material Shell, Aluminum Telescopic Pole, Tool-Free Adjustment, Lightweight Design, Angle Adjustable Head

Compliance & Safety

Certifications

CE • EMC • GS (Geprüfte Sicherheit) • UL • RoHS