

Cordless Garden Reciprocating Saw with Extension Poles

This cordless garden reciprocating saw is powered by a DC20V Li-Ion battery. It features extension poles for extended reach, facilitating pruning and cutting tasks in gardens.

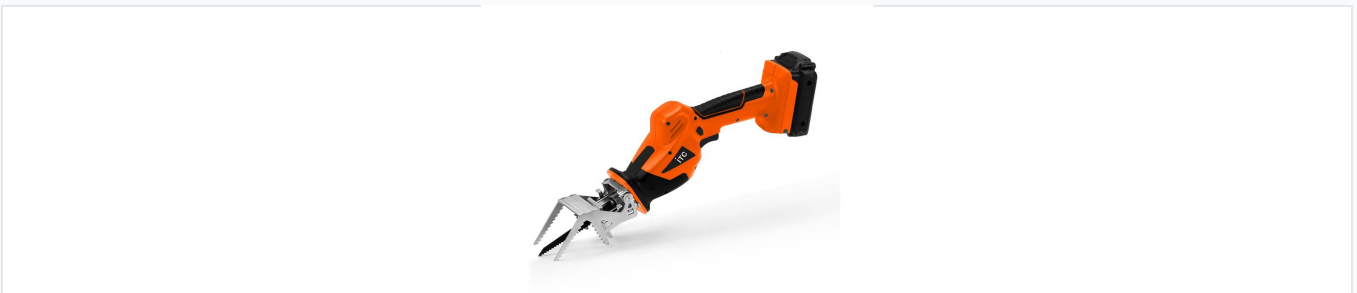


ADDITIONAL IMAGES



Your Best Choice
With Such Perfect
Design 20V Li-
Ion Cordless
Garden Saw With
2.15M Telescopic
Extension Pole

Overview



Compact and lightweight design for easy maneuverability in garden environments.

Versatile 20V Cordless Garden Saw

This 20V Lithium-ion cordless reciprocating saw is designed for high-reach pruning and versatile garden maintenance without the need for ladders. Featuring a telescopic aluminum handle that extends up to 2150mm, it allows for effortless cutting of high branches. The tool is part of a multi-tool battery family, allowing the same power pack to be used across a wide range of cordless garden equipment.

Performance Metrics

Key Performance Stats

2500 rpm
No Load Speed

20 mm
Stroke Length

40 mins
Max Run Time

Cutting Capacity



Efficient reciprocating motion suitable for wood, plastic, and soft metals.

Material Cutting Capacities

Material	Maximum Thickness
Wood	70mm
Steel	7mm
Plastic / Soft Metal	Supported

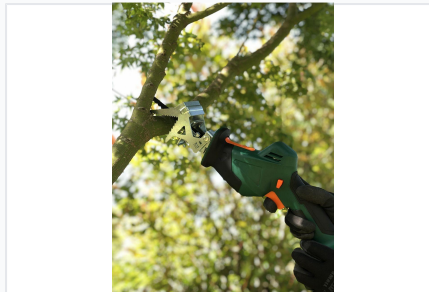
Battery & Power

System Voltage	20 V
Available Battery Capacities	1500mAh, 2000mAh
Battery Compatibility	Interchangeable with over 9 tools in the 20V cordless garden range

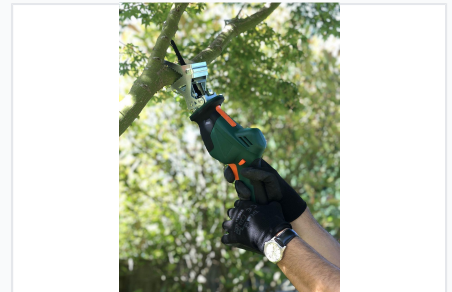
Design & Reach



The 2.15M telescopic extension pole allows for safe pruning of high branches without a ladder.



Versatile tool configuration for both short and long reach gardening tasks.



The detachable A-grip hook provides stability when cutting unsupported branches.

Key Design Features

- Detachable A-grip hook for unsupported branches
- One-handed branch support design
- Lightweight ergonomic construction
- Safety start-up mechanism

Telescopic Handle Range	1550mm - 2150mm
Handle Material	Aluminium

In the Box

Included Accessories

- 3x Cutting Blades
- Telescopic Extension Pole

Compliance

Safety & Standards

CE • EMC • GS • UL • RoHS