

Break Through Energy Boundaries

Unleash Unlimited Energy Freedom



New Portable All-in-one System for Outdoors

BE TRAPPED

Powering Down Due to Insufficient Power Supply
Failing to Boot Normally After Water Ingress



BREAK THROUGH

3X Overload Up to 18KW($\geq 1S$) Peak Power
Full IP66 Protection
Patented Telescopic LED lights

18000W



Hardcore Load, Power Undiminished.

Directly power 4 high-wattage electric tools—no dedicated circuits needed.



5120Wh

Battery Capacity



6000W

Rated Power



18kW

Peak Power



LiFePO4

Battery Cell



≥2000 cycles

Battery Life



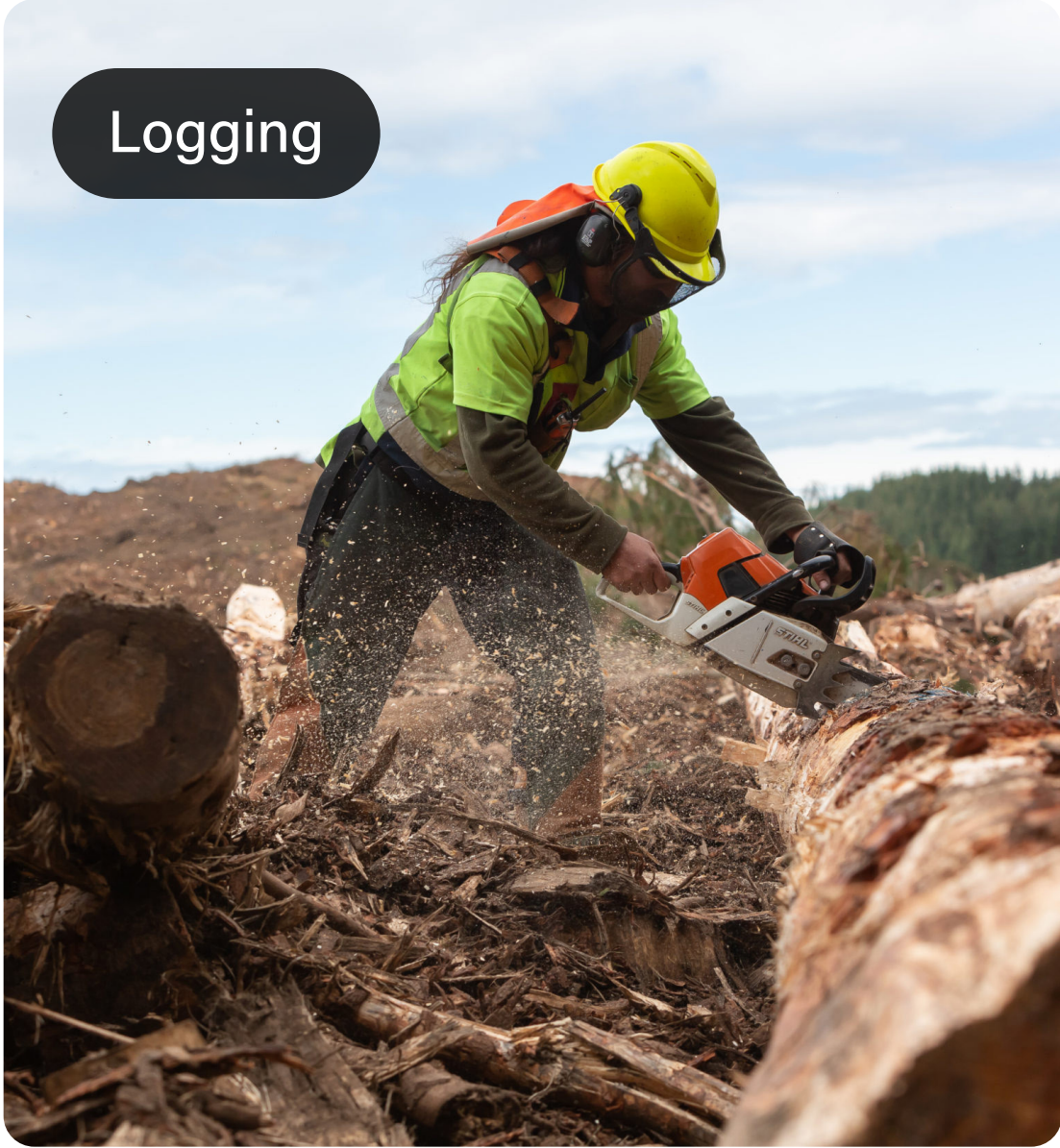
2200W Max

AC Input



**12-90V/15A
1500W Max**

PV Input



Device Name	Rated Power (W)	Usage Time (h)
 Electric Breaker	1500W	12.8H
 Welding Machine	2200W	14.6H
 100 Angle Grinder	800W	15H
 Air Compressor	750W	16H
 Industrial Fan	700W	34H
 Cutter	2500W	9.6H
 Electric Hammer	700W	34H
 Electric Drill	350W	55H
 Emergency Light-ing	300W	20.1H

ULTIMATE PROTECTION - IP66

Wherever it can be used



In wind and rain

It stands rock-solid, your dry sanctuary.

In dust and sand

It seals tight, your pristine space.

**In any extreme environment
you dare to explore**

It remains your most dependable
power base.

Exclusive Patented Telescopic **High-brightness Led Light**



Expand brightness range

Raise the light column to instantly illuminate a larger area.

Expand usage scenarios

Campsite lighting, task illumination, signal alerts—one light covers it all.

Expand safety boundaries

Light is the most reliable sense of security for nighttime exploration.

Flexible Parallel Operation Up to 5 Units

6KW per unit + 5 units in parallel, with total **POWER EXCEEDING 30KW**



Perfect Battery Capacity Extension Solution

Supports connection of up to **2 x 10 kWh** battery packs



Three-phase Output Power 18kW

3 units connected in parallel to achieve Three-phase output and can supply power to 380V equipment.



Smart Power, Smart Control

With the app, you have complete control over your device. You can set charging speeds and power limits, and schedule run-time to suit your daily routine.

