

Even with the vehicle engine turned off, the LPS II will still recharge and power your tools

Ultra compact.
High power density.

LIFEPO4 ++++



1500 W
1 kWh Li-Ion



LPS II 1500 W - 1 kWh SE

230 V/50 Hz output
Peak: 2600 W
Power: 1500 W

12 VDC output
60 Seconds: 270 A
Continuously: 180 A

Built-in Li-Ion Battery
Capacity: 1320 Wh (100 Ah)
Efficient energy: 1050 Wh

Recharging
Alternator: 300 W
Solar panels: N/A
Mains: 550 W

2000 W
1 kWh Li-Ion



LPS II 2000 W - 1 kWh

230 V/50 Hz output
Peak: 3000 W
Power: 2000 W

12 VDC output
60 Seconds: 270 A
Continuously: 180 A

Built-in Li-Ion Battery
Capacity: 1320 Wh (100 Ah)
Efficient energy: 1050 Wh

Recharging
Alternator: 500 W
Solar panels: 400 W
Mains: 720 W

2500 W
1 kWh Li-Ion



LPS II 2500 W - 1 kWh

230 V/50 Hz output
Peak: 4000 W
Power: 2500 W

12 VDC output
60 Seconds: 270 A
Continuously: 180 A

Built-in Li-Ion Battery
Capacity: 1320 Wh (100 Ah)
Efficient energy: 1050 Wh

Recharging
Alternator: 500 W
Solar panels: 400 W
Mains: 720 W

3000 W
2 kWh Li-Ion



LPS II 3000 W - 2 kWh

230 V/50 Hz output
Peak: 5000 W
Power: 3000 W

12 VDC output
60 Seconds: 350 A
Continuously: 180 A

Built-in Li-Ion Battery
Capacity: 2112 Wh (160 Ah)
Efficient energy: 1900 Wh

Recharging
Alternator: 500 W
Solar panels: 400 W
Mains: 720 W

Plug and go - You've got the power!

Compact 230 V and 12 V power supply with built-in lithium battery



Clean and efficient power anywhere



Flexible and rapid recharging



Vehicle's alternator

0-80% charge in as little as 48 minutes from the vehicle using our Super Charger.



Solar recharging

The LPS II has a built-in 400 W MPPT Charge Controller allowing you to recharge directly from solar panels.



Mains power

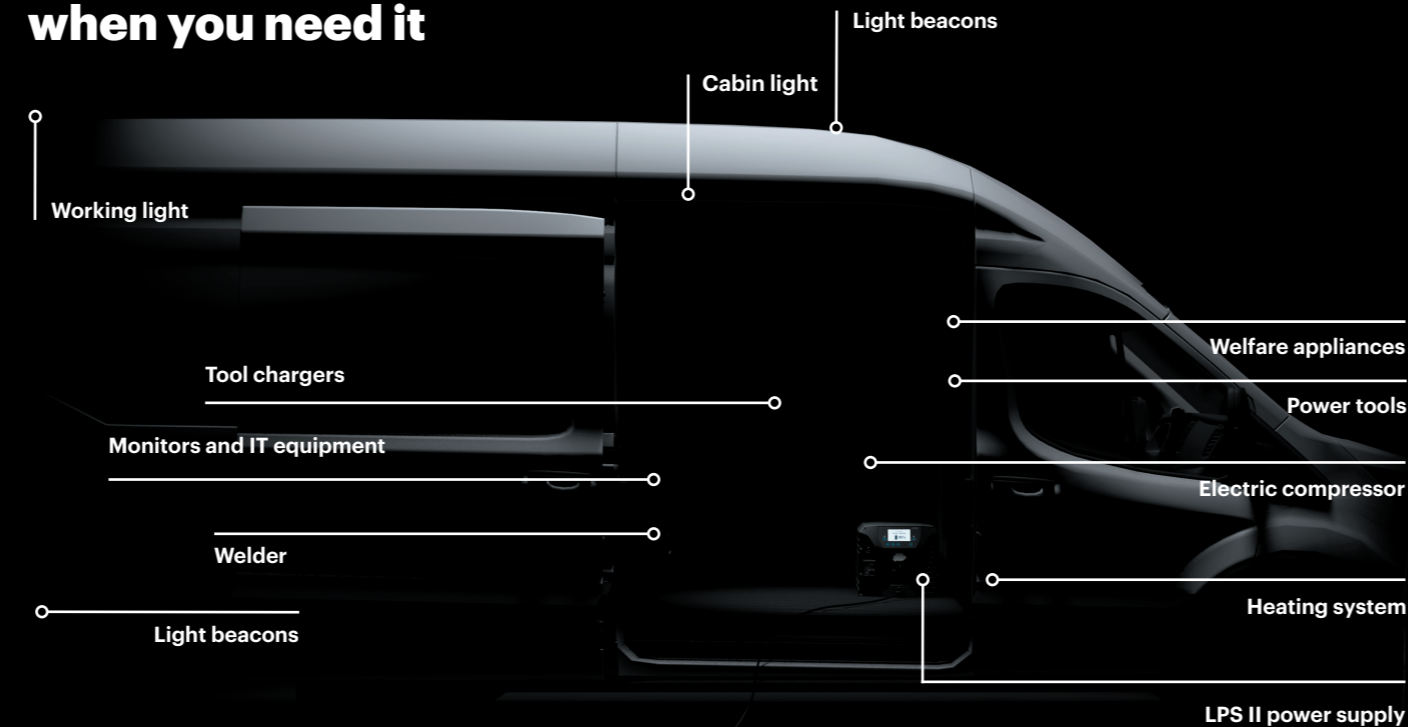
Recharge with up to 720 W from mains if extra charging is needed.



Power and recharge tools even when parked

Even when the vehicle engine is switched off, the LPS II will still recharge and power your tools.

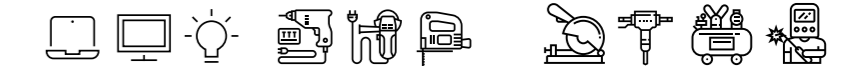
The power you need, when you need it



CLAYTON
POWER

All-in-one LPS II power supply

LPS II 3000 W - 2 kWh



For basic equipment, common and heavy power tools, air compressors and small welding systems

LPS II 2000 W - 1 kWh / LPS II 2500 W - 1 kWh



For basic equipment, common power tools and small air compressors

LPS II 1500 W - 1 kWh SE



For basic equipment