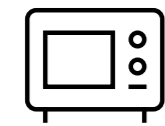


Compact and efficient power in your campervan

Use up to 3000 W with 2 kWh built-in lithium battery.



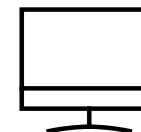
Hair dryer
2000 W: 50 min.



Microwave oven
1500 W: 1 hour 15 min.



Electric kettle
1000 W: 1 hour 40 min.



TV
100 W: 18 hours 50 min.



E-bike
6 fully charged electric bikes



Tablet
50 fully charged iPads

Solar panel on the roof and rapid charging while driving

An all-in-one lithium power supply allows you to use 230 V and 12 V simultaneously for your electrical appliances.

The LPS charges very fast from the car while driving and can be combined with solar panels on the roof. When parked and connected to the mains, the LPS II can also be charged via the 230 V input.

The screen on LPS gives you full details of consumption and remaining operating/charging time. Combined with fast recharging, it ensures there are no surprises. A remote control can also be purchased.

1 kWh LPS with Super Charger

48 minutes
from 0-80%

CLAYTON
POWER

Plug and go – You've got the power!
Enjoy the freedom of your campervan
– fully charged every day



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

CLAYTON
POWER

1500 W
1 kWh Li-Ion

HOT PRICE



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
Continuous: 180 A

Built-in Li-Ion Battery

Capacity: 1320 Wh (100 Ah)
Effective cap.: 1050 Wh

Charging

Vehicle alternator: 300 W
Solar panels: N/A
Mains electricity: 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
Continuous: 180 A

Built-in Li-Ion Battery

Capacity: 1320 Wh (100 Ah)
Effective cap.: 1050 Wh

Charging

Vehicle alternator: 500 W
Solar panels: 400 W
Mains electricity: 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
Continuous: 180 A

Built-in Li-Ion Battery

Capacity: 1320 Wh (100 Ah)
Effective cap.: 1050 Wh

Charging

Vehicle alternator: 500 W
Solar panels: 400 W
Mains electricity: 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
Continuous: 180 A

Built-in Li-Ion Battery

Capacity: 2112 Wh (160 Ah)
Effective cap.: 1900 Wh

Charging

Vehicle alternator: 500 W
Solar panels: 400 W
Mains electricity: 720 W

The all-in-one Lithium Power Supply (LPS) provides power for all your 230 V and 12 V products



Campervan alternator

The LPS II can be charged from the vehicle alternator with 500 W (45 A) and 1000 W (90 A) with the Super Charger – from 0%-80% in just 48 minutes.



Charging with solar cells

The LPS II has a built-in 400 W MPPT regulator so you can charge directly from solar panels.



Charging from the mains

Recharge with up to 720 W from the mains when parked and connected to the mains.



CLAYTON POWER