

**Complete plug and play power systems
- easy to install and easy to operate**

**CLAYTON
POWER**



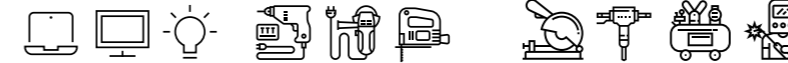
LPS II 3000W - 2 kWh
Peak: 5000 W



LPS II 2500W - 1 kWh
Peak: 4000 W



LPS II 1500W - 1 kWh
Peak: 2600 W



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



**For basic equipment, common power tools
and small air compressors**



For basic equipment

Plug and go - You've got the power!

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



Clean and efficient power anywhere

**CLAYTON
POWER**

All-in-one mobile power supply



LPS II 1500 W - 1 kWh

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
Efficient energy: 1050 Wh
Capacity: 1320 Wh (100 Ah)

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

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
Efficient energy: 1050 Wh
Capacity: 1320 Wh (100 Ah)

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

LPS II 3000 W - 2 kWh

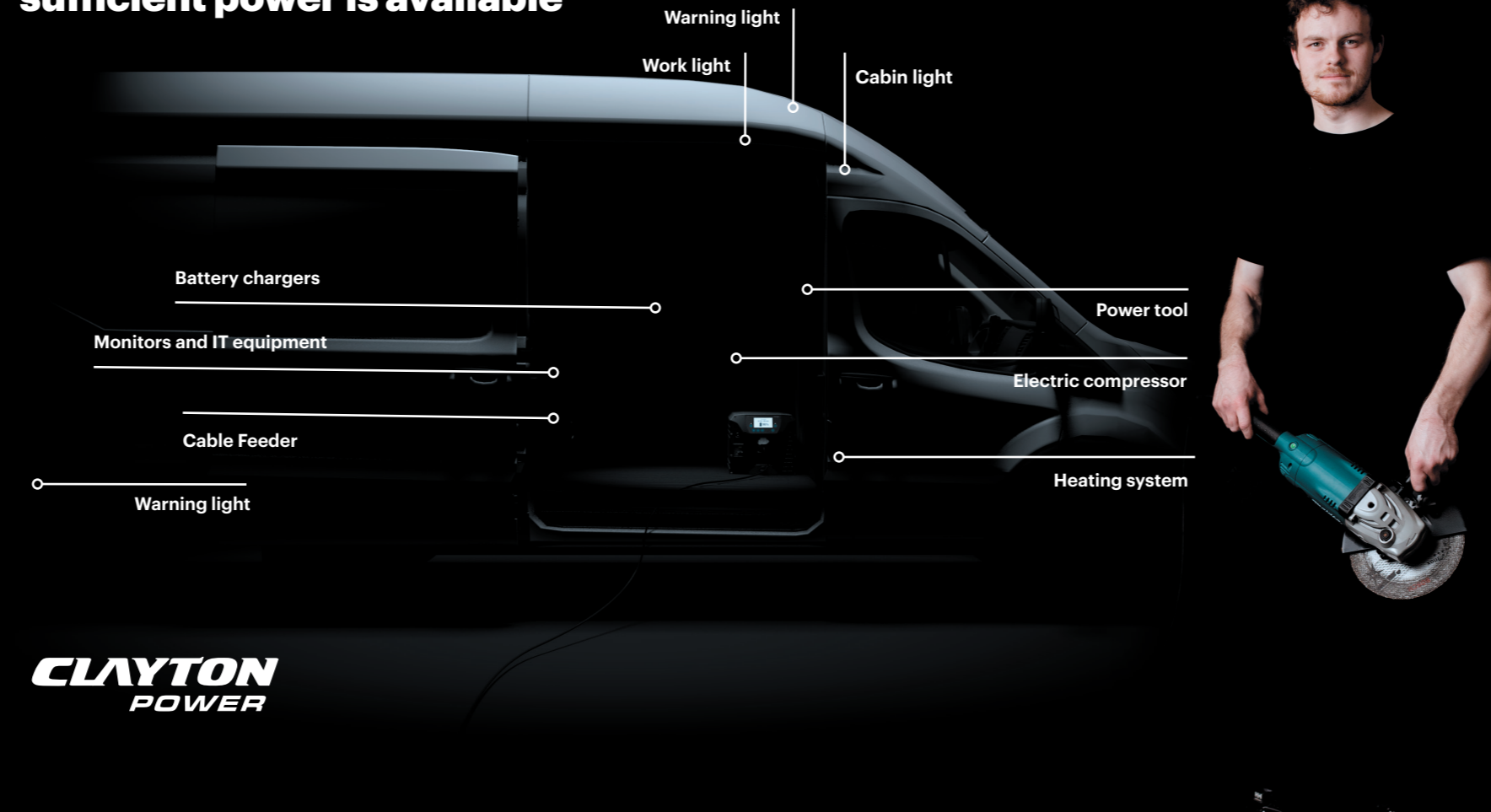
230 V/50 Hz output
Peak: 5000 W
Power: 3000 W

12 VDC output
60 Seconds: 400 A
Continuously: 180 A

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

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

You never have to consider if sufficient power is available



**CLAYTON
POWER**

Changing the way, you think about power availability

Recharge quickly and efficiently



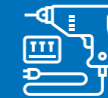
Vehicles alternator

The LPS II can be recharged from the vehicle's alternator with 500 W (45 A) - from 0%-80% in up to 60 minutes.



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 recharged tools when parked

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