



Mobile power supply

- Emission-free
- Quieter than your generator
- No need to refuel with diesel or gasoline

Sufficient power for your wired devices.

Anywhere there is no mains connection



With the BattPak, we provide our customers with a mobile and powerful power supply directly where it is needed for wired devices.

Compared to conventional power generators, noise pollution and exhaust fumes are avoided at the site.

Eliminating the need for cables to connect to the grid reduces setup times on the construction site.

Designed to IP67 protection class, the Battpak offers the highest possible level of safety.

Fast charging is possible via the conventional power grid with a 230-volt connection (2 hours charging time), an electric vehicle charging station (2 hours), or mobile solar panels.



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The mobile and emission-free power supply for your wired devices



BATTERYPOWERSOLUTIONS

Quiet | reliable | energy for every location
flexible charging | zero emissions

- In construction, trades and industry
- Fire departments, Federal Agency for Technical Relief (THW), rescue
- Camping, leisure, film, TV, events
- Power outages, IT, UPS

BattPak 5048

-  **5 kW / 4.8 kWh** (expandable by 9.6 kWh each with XpansionPak 9600)
-  **Peak Power:** 7.5 kW (6 sec.)
-  **230 V:** 2 h, EV: 1,5 h,
Solar: varies, **6.000** Charging cycles
-  **LiFePo4**
(Lithium Phosphate)
-  **82 kg**
-  **660 mm x 410 mm x 630 mm**
-  **IP67**



XpansionPak 9600

-  **Expansion Power 9.6 kWh**
(expandable with additional units)
-  **230 V:** 3 h, EV: 3 h,
6.000 Charging cycles
-  **LiFePo4**
(Lithium Phosphate)
-  **100 kg**
-  **660 mm x 410 mm x 630 mm**
-  **IP67**



Mobile Power Supply for:

- Electrical construction equipment
- Plasma cutters and welders
- Battery chargers
- Luminaires in industry, construction sites and rescue
- Catering, refrigerators and coffee machines
- Outdoors, camping and festivals



Emission-free Energy

- Free from noise and exhaust fumes
- No refueling of petrol generators
- High performance, continuous operation
- battery capacity 4.8 kWh (expandable)
- Short charging time, 3 hours
- Degree of protection IP67, for extreme conditions



BattPak 3621

-  **3.6 kW / 2.168 kWh** (expandable by 2.168 kWh each with XpansionPak 2100)
-  **Peak Power:** 18 kW (5 sec.)
-  **230 V:** < 2 h, EV: < 2 h.,
Solar: varies, **4.000** Charging cycles
-  **Solid State Lithium NMC**
-  **24,5 kg**
-  **560 mm x 260 mm x 415 mm**
-  **IP67**



XpansionPak 2100

-  **Expansion Power 2.168 kWh**
(expandable with additional units)
-  **230 V:** < 2 h, EV: < 2 h.,
4.000 Charging cycles
-  **Solid State Lithium NMC**
-  **21,9 kg**
-  **560 mm x 260 mm x 415 mm**
-  **IP67**

