

POWER2GO PRO

Your own mobile power plant!



E-Mobility



Drive
System



Energy Storage
Systems



Power- and
Garden Tools



Industrial



Medical

TECHNICAL DETAILS



Technical features	POWER2GO PRO
Cell Chemistry	Lithium-Ion
Capacity	1,976 Wh
Rated Power	3,600 W Total (2 x Schuko Sockets)
Max. Power	5.4 kW - 450 s 7.2 kW - 50 s 9 kW - 10 s 18 kW - 1 s (Power Factor = 1)
Output Voltage	230 V / 50 Hz
Charging Voltage	100-250 V 50 / 60 Hz
Charging Power	1,200 W max. (Charging time approx. 2.5 hours)
Output Socket / Output Port	2 x 230 V Schuko Sockets
Input Socket / Input Port	C20 Socket / CAN Interface
Weight	~ 28 kg
Dimensions (L x W x H)	531 x 233 x 467 mm including handle
Protection Class / Ingress Protection (IP) Rating	IP65 - all covers closed IP65 - when discharging with BMZ accessories
Operating Temperature	-10°C to +60°C
Charging Temperature	0°C to +45°C
Certification	UN38.3, CE
Indicators	LED Indicator
Housing Type / Casing Type	Aluminum

POWER2GO[■] PRO

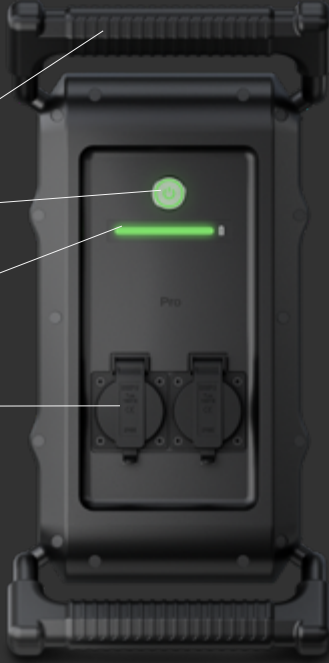
Your perfect companion on construction sites or for DIY projects. The POWER2GO PRO stands out with its robust design and functionality.

Handle/
Protective frame/
Versatile stand
functions

Pressure switch
On/Off

SOC Display/
Charge Status

230 VAC Socket
with Cover



FRONT VIEW

Handle/
Protective frame/
Versatile stand
functions

CAN Port

AC Input Charging
from the power grid



REAR VIEW

POWER2GO[■] PRO

⚡ Fully charged in a maximum of 2.5 hours

⚡ Maximum power when you need it:
Lightning-fast 18 kW of peak power and
a constant 5.4 kW for over 7.5 minutes

