

I'VE GOT THE POWER2GO

Your Mobile Power Station



E-Mobility



Drive
System



Energy Storage
Systems



Power- and
Garden Tools



Industrial



Medical

TECHNICAL DETAILS



Basic parameters	POWER2GO LIFE	POWER2GO WORK
Cell chemistry	Lithium-ion	Lithium-ion
Capacity	2,500 Wh / Increase via serial connection	2,500 Wh / Increase via serial connection
Nominal power	2,500 W	2,500 W
Max. power	3,600 W	3,600 W
Output voltage	230 V / 50 Hz	230 V / 50 Hz
Charging voltage	100-250 V 50/60 Hz	100-250 V 50/60 Hz
Charging power	1,000 W	1,000 W
Output socket	1 x 230 V Schuko-Plug 4 x USB C (2 x 10 und 2 x 100 W)	2 x 230 V Schuko- Plug
Input socket	C14 connector MC4 solar connector	C14 connector MC4 solar connector
Weight	~25 kg	~25 kg
Dimensions (L x W x H)	475 x 199 x 373 x mm	531 x 233 x 467 mm incl. handle
Degree of protection	IP65 all cover closed	IP65 all cover closed
Operating temperature	-10 °C to +60 °C	-10 °C to +60 °C
Charging temperature	0 °C to +45 °C	0 °C to +45 °C
Certification	UN 38.3, CE	UN 38.3, CE
Indicators	LCD display	LED indicator
Enclosure type	Aluminum	Aluminum
Accessories		
MPPT	30-60Vdc; 8.5A	30-60Vdc; 8.5A
Solar panel	< 500 W	< 500 W

POWER2GO LIFE

Whether at the campsite, in nature, or just for the garden – your high performance and large power bank for versatile use.



Handle recess

Power Switch
ON/OFF

LED / beam light

LED switch

LCD display

Type C USB Port

230 VAC outlet
with cover

FRONT VIEW



Handle recess

DC-IN MPPT
charging via solar panel

AC-IN
charging via grid

REAR VIEW

POWER2GO WORK

Your perfect companion on construction sites or for outdoor activities. Robust design and functionality characterize the POWER2GO WORK.



Handle/protective
frame/versatile
stand functions

Power Switch
ON/OFF

SOC display/
charging status

230 VAC outlet
with cover

FRONT VIEW



Handle/protective
frame/versatile
stand functions

DC-IN MPPT
charging via solar panel

AC-IN
charging via grid

REAR VIEW