











Compact, powerful and solar panel compatible!

High performance values with a low weight of 2.2 kg and a handy size. The perfect mobile power storage for outdoor activities such as camping, tents, festivals or for emergency power supply in emergencies and power failures.

Due to the integrated solar charge controller with inverter, the PPS 300PRO, can quietly generate clean, climate-neutral electricity using compatible solar panels.

Usage- and charging times*

 Cellphone (5,5W) ~50x charging	 Drone (68W) ~4x charging
 Tablet (33W) ~8x charging	 LED Lamp (5W) ~55,5h usage
 Mini Fridge (70W) ~3,5h usage	 Laptop (60W) ~4,5h usage
 LED-TV (40W) ~6,5h usage	 Floodlight (50W) ~5,5h usage



*Reference value. The times may vary depending on the connected product and power consumption.

Battery

Output power	100W continuous 150W peak
Battery capacity	278Wh 75.000mAh / 3.7V
Battery type	Lithium-Ion
Lifecycles	> 500

Input/Output

Input	1x 5.5mm DC 15 V, 3 A (via AC) 13~22V, 3 A max. (via Solar)
Output #1	1x USB 5V, 3.1A
Output #2	1x USB 5-9V, 2A QC 3.0
Output #3	2x 5.5mm DC 9-12.6V, 10A (15A max.)
Output #4	1x 5.5mm DC5521 12-16.8V, 10A (13A max.)
Output #5	1x AC 230V/50Hz 100 W (150W max.) Modified Sinewave

General Information

Special features	1x LED Flashlight (Lamp, Blink, SOS)
Net. weight	2.2 kg (4.85 lbs)
Working temperatures	-10°C - +40°C (14°F - 104°F)
Dimensions (LxWxH)	180 x 88 x 240 mm (7.08 x 3.46 x 9.44 inch)

**Packaging contents**

- AGFAPHOTO PPS 300PRO
- AC Charger
- 5.5mm DC5521 to Cigarette-Lighter-Adapter
- 5.5mm DC5521 to Anderson-Adapter
- Manual

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