



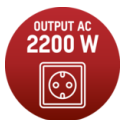
# ANSMANN Powerstation PS2200AC

Years Warranty\*

The Ansmann flagship with 3× AC socket 2200 W, 12V car socket 120 W, 2× DC5521 DC outputs, 2× USB-C Power Delivery 100 W, 3× USB-A, 1× USB-A QC 18W, connection for jumper cable, connection for expansion module and powerful LED lamp.

## Features

- Output connections: 3× AC socket, 3× USB-A, 1× USB-A QC, 2× USB-C PD
- Capacity: 1408 Wh
- Safe lithium iron phosphate battery (LiFePO4) with long service life
- Inputs: 2× DC 5521 12-30V/9.5A max. 200 W
- AC power: 2200 Watts, 4400 Watts short-term peak power, pure AC sinusoidal curve
- USB power: USB-A1/-A2/-A3 12 W, USB-A3 QC 18 W, USB-C PD 100 W
- DC power: 1× car adapter, 2× DC5521 12V / 10A / max. 120 W
- LED lamp: 12W LED, 3 dimming levels, SOS and strobe mode
- Sturdy plastic housing, stackable
- Two carrying handles and integrated storage box
- Active ventilation during AC operation
- Optional jump-start function 12V
- Optional expansion battery with 1408 Wh



Output



Pure AC sine wave



Capacity



Jump start function



Up to 3000 charging cycles



Protection functions



Power Delivery



Quickcharge 3.0 compatible



Article number: 1700-0168  
 Product content: Powerstation, AC charger, 12V DC connection cable, operating instructions, warranty card  
 Customs tariff number: 85076000900  
 Packing Unit: 1 Packs (441 × 366 × 382 mm)



### Specifications

Nominal voltage	25,6 V			
Ports	12			
Cell chemistry	Lithium iron phosphate			
Nominal capacity	55000 mAh			
Charging currents	<b>Mode</b>	<b>Voltage</b>	<b>Current</b>	<b>Power</b>
	USB-A1/-A2 /-A3	5,0 V	2,4 A	12,0 W
	USB-A QC	5,0 V	3,0 A	15,0 W
	USB-A QC	9,0 V	2,0 A	18,0 W
	USB-A QC	12,0 V	1,5 A	18,0 W
	USB-C PD	5,0 V	3,0 A	15,0 W
	USB-C PD	9,0 V	3,0 A	27,0 W
	USB-C PD	12,0 V	3,0 A	36,0 W
	USB-C PD	15,0 V	3,0 A	45,0 W
	USB-C PD	20,0 V	5,0 A	100,0 W
	DC1/DC2/DC3	12,0 V	10,0 A	120,0 W
	AC	230,0 V		2200,0 W
Jump start	12,0 V	500,0 A		
Output ports	USB-A / USB type C			
Energy	1408 Wh			
Maximum power	2200 W			
Color	black			