

Solar Power Station



Preise	1200 Watt Power Station	1800 Watt Power Station
	VP CHF	VP CHF
100 W Panel & Tasche	1399.-	-----
200 W Panel & Tasche	1599.-	1999.-
300 W Panel & Tasche	1799.-	2199.-
400 W Panel & Tasche	-----	2399.-

1200 Watt Solar Generator



Technical Specification

Capacity	992Wh (32V ; 31Ah)
AC Output	110V/1200W (Rated) ; 1500W (Peak)
DC 12V output	12V/10A
USB-A output	5V/3A; 9V/2A; 12V/1.5A (18W Max)
USB-C output	5V/3A; 9V/2A; 12V/3A; 15V/3A; 20V/3A (60W Max)
USB-C output	5V/3A; 9V/2A; 12V/1.5A (18W Max)
DC Input	12~30V/200W Max
LED Light	7W (Low-Full-SOS)
Waveform	Pure Sine Wave
Size	330*220*289mm
Net Weight	11.0kg

1800 Watt Solar Generator



Technical Specification

Capacity	1488Wh
AC Output	110V/1800W (Rated) ; 4000W (Peak)
DC 12V output	12V/10A
USB-A output	5V/3A; 9V/2A; 12V/1.5A (18W Max)
USB-C output	5V/3A; 9V/2A; 12V/3A; 15V/3A; 20V/3A (60W Max)
USB-C output	5V/3A; 9V/2A; 12V/1.5A (18W Max)
DC Input	12~30V/2*200W Max
LED Light	7W (Low-Full-SOS)
Waveform	Pure Sine Wave
Size	385*243*340mm
Net Weight	15.0kg

100 Watt Solar Panel



Technical Specification

Type	Single Crystal Silicon
Peak Power	100W
Cell Efficiency	20%
Power Voltage	18V
Power Current	5.28A
DC Output	18V/100W
Weight	3.6kg
Dimensions (folded)	415*370*35mm
Dimensions (unfolded)	1670*415*5mm