

UTICA® Mobilegrid Solar Generator 300-1500 (Off-Grid Solution)

Large capacity, high power solar power station. Whether it is your home's high-power equipment, or outdoor work of high-power equipment, it can continue to power.

UTICA® Mobilegrid Solar Generator 300-1500(Off-Grid Solution) is also a necessity when you have to face severe energy



High Efficiency

Quality and specification approved equipment and components



Known worldwide and certified

VDE(IEC 61215 Ed. 2, IEC 61730-1 Ed.1 and IEC 61730-2 Ed.1) *If applicable

2000W Portable Solar Generator Power Station

Rated Power:2000W

Capacity:600Ah 2220Wh

Waveform:Pure Sine Wave

Output Type:AC/12V DC/5V USB/TYPE-C



100W Foldable Solar Panel

Rated Power: 100W

Volateg: 18V

Solar Cells: Mono-crystalline

Weight: 3KG



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Technical Specification

2000W Portable Solar Generator Power Station

Input Ports

Solar Charging Power	50w – 300w
Solar Charging Voltage	18v – 30v
Solar Charging Current	8A

Output Ports

AC Outlet (x2)	AC 100V~120V, 60Hz (220-240V 50Hz Edition)
Fast Charge USB Port (x1)	18W ,12V
DC Port (x2)	120W,12V
Type-C Port (x1)	60W,12V
USB Port (x2)	12W per port,5V

Battery Info

Battery Type	Lithium-ion
Battery Capacity	2220Wh / 600Ah
Life Span	≥500 Cycles

Inverter

General Info

Weight	47.4lbs (21.5kg)
Dimensions	320 X 230 X 320mm
Operating Temperature Charge	32-113 °F (0-45 °C)
Operating Temperature Discharge	-4-140 °F (-20-60°C)
Tested and Certified	CE, FCC, RoHS, PSE,UN38.3

100W Solar Panel Folding Package

Voltage / Current	18V / 2A
Conversion rate	22%-24.9%
Expansion size	1455 x 410 x 3mm
Folded size	280 x 410 x 10mm
Weight	3kg
Type of solar panel	SUNPOWER

Multi-angle product display



Expansion



Folded