

Gravity 1024Wh - Solar Generator

Solar Power Generator - Ideal For Residential Back-Up and Industrial Use



The Gravity 1024 is a high-capacity portable power generator designed to provide both AC and DC power without noise or fuel consumption. It features a 1024 Wh LFP battery and can be expanded with up to 14 additional modules to increase capacity (up to 30720 Wh). The Gravity 1024 can be recharged via a wall outlet or through solar panels, offering flexibility in different environments. It's a practical solution for reliable power on the go or as an emergency backup.

Technical Specifications

Battery

Capacity	1024 Wh (20Ah / 51.2V)
Technology	LiFePO ₄

AC Output

Power Output (nominal)	2000W
Peak Power	4500W
AC Output	4 x 2000W - 220V

DC Output

DC Output 1	4 x USB-A QC3.0 18W : 5V/3A, 9V/2A, 12V/1.5A
DC Output 2	2 X USB-C PD 100W : 5V/3A, 9V/2A, 15V/3A, 20V/5A
DC Output 3	2 x DC 5521 : 12V/10A
DC Output 4	1 x Cigarette Lighter : 12V/10A

Input

AC Input	Direct AC input (IEC C20) : 16A Max 1400W Max
Solar Panel (not included)	Solar Anderson : 12~80Voc MPPT: 18-75V/mpp 13A Max 800W
Cigarette Lighter	Cigarette Lighter : 12V-15V/8A: 120W
Input Format	Solar Anderson

General Information

Operation Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 40°C
Operation Humidity	0% ~ 90%
LED Light	No
Product Dimensions	384 x 232 x 295 mm
Weight	15.2kg

Compatibility

Compatible with Solar Panel(s)	Fusion 150 / Fusion 440
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Included

Accessories (Included)	1 x AC Charge Cable, 1 x Car to Anderson Cable, 1 x MC4 to Anderson Cable
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Identification Details

Color	Black
Barcode	05430003494639
Sunslice SKU	05810
HS Code	85076000

Packing Information

Packging Dimensions	570 x 460 x 380 mm
Battery Net Weight (g)	5920
Peril_Points	High Risk (Class 9 DG with Additional Restrictions)

Certifications

Certifications	CE, FCC
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