

Portable Solar Power Station

This portable power station is designed for off-grid use and as an emergency backup. It incorporates solar panels for renewable energy input and features multiple output options, including AC, DC, and USB.



ADDITIONAL IMAGES



Product Overview

Sustainable Portable Power

This portable solar power station is a versatile energy solution designed for off-grid applications, camping, and reliable emergency backup. Equipped with integrated solar charging capabilities, it converts sunlight into usable electricity for a wide range of devices. The unit features comprehensive monitoring via digital voltage displays and multiple output configurations, including AC and DC options, to ensure flexibility in various professional and recreational settings.

Primary Applications

Off-grid power • Emergency backup • Camping • Portable power

Technical Specifications

Monitoring Indicators

- Input voltage display
- DC voltage meter
- AC voltage meter
- Low voltage indicator
- Output status indicator

Capacity Variations

Model Name

SOLAR-3000W

SOLAR POWER SP-300 W

Output Options

AC 220V, DC 12V, USB Output