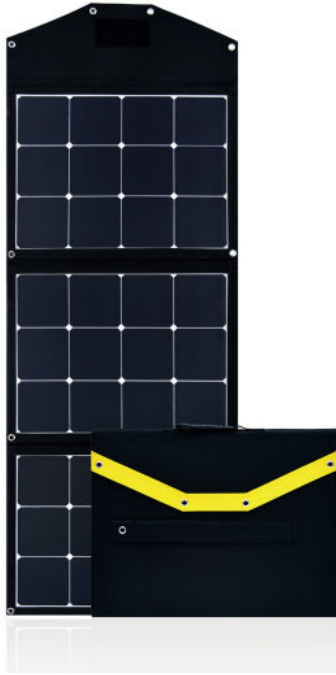


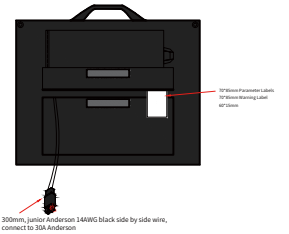
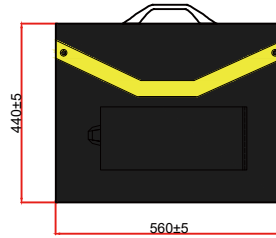
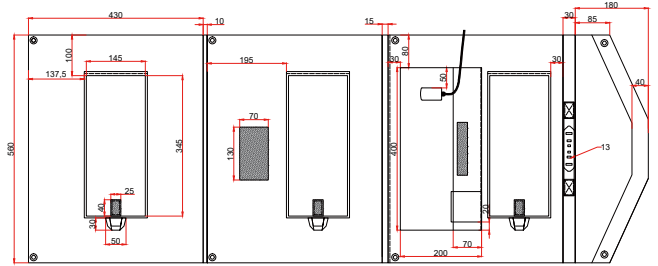
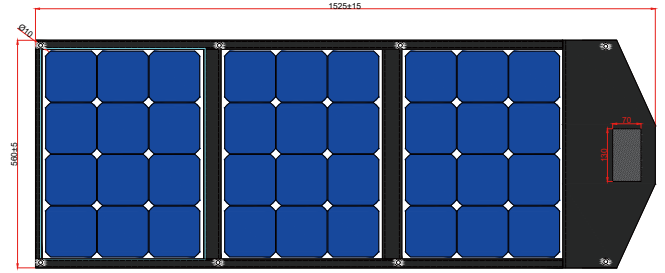
Product Details

PORTABLE SOLAR PANELS

SPC-S-3*45W



Module Diagram



SPC-S-3*45W

Electrical Characteristics

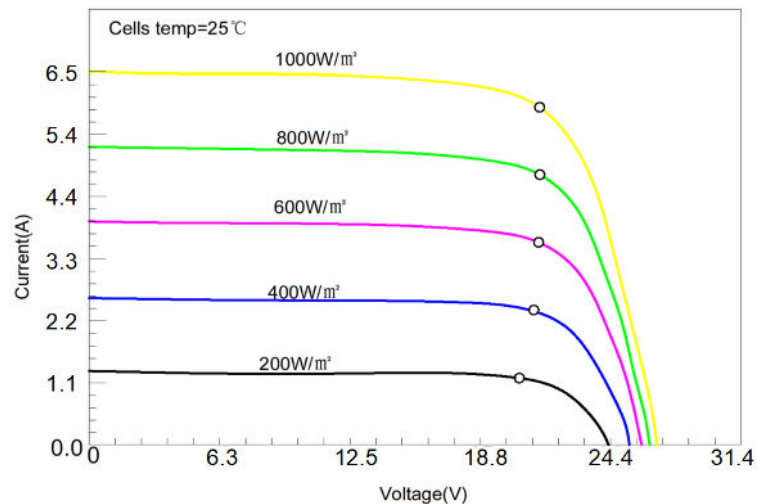
| | |
|---------------------------------|--------------|
| Maximum power(Pmax) | 135W |
| Open-circuit voltage(Voc) | 26.3V |
| Voltage at Pmax(Vmp) | 22.3V |
| Short-circuit current(Isc) | 6.41A |
| Current at Pmax(Impp) | 6.05A |
| Cells Efficiency(%) | 24.40% |
| The maximum system voltage | 100V DC(IEC) |
| Power temperature coefficient | -0.43%/°C |
| Voltage temperature coefficient | -0.34%/°C |
| Current temperature coefficient | 0.05%/°C |
| Output power tolerance | ±3% |
| Operating Temperature | -10°C~60°C |

Specifications

| | |
|-----------------------------|----------------------------------|
| Solar cell brand | SunPower |
| No.of cells and connections | 12(4*3) |
| Folding size | 560x440x60mm |
| Unfold Size | 1525x560 x 4mm |
| Output cable | Anderson |
| Approvals | IP53 |
| Certifications | CE, ROHS |
| Warranty | 1 years and service life 5 years |

Product Introduction

Sungold SPC Series is one of the most powerful foldable solar panels currently available, Engineered with convenience and practicability in mind, SPC, a portable solar charger blanket, features portability, and high power for easily using outdoor. Compatible with mainstream portable power stations and the connection of various types of batteries.



*SUNGOLD offer customize service, please refer to our website or ask SUNGOLD workers for more sizes and the latest parameters.