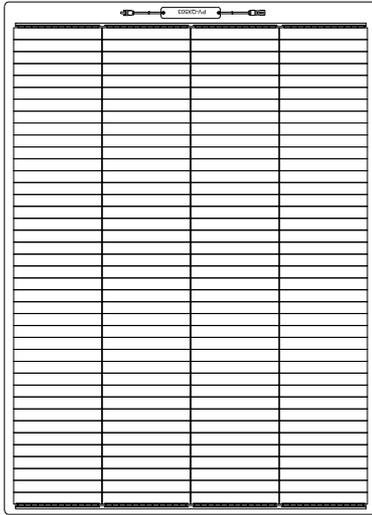
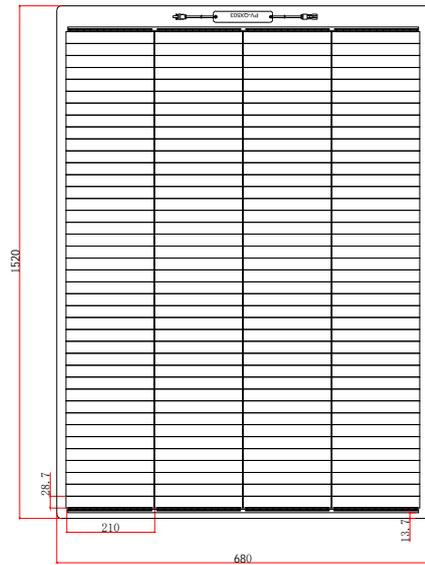


Product Details

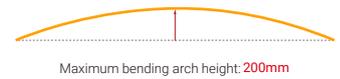
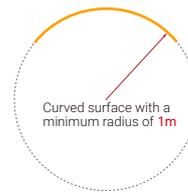
FLEXIBLE SOLAR PANE-200W



Module Diagram



Solar panel bending diagram



Electrical Characteristics

Maximum power(Pmax)	200W
Open-circuit voltage(Voc)	21.6V
Voltage at Pmax(Vmp)	18V
Short-circuit current(Isc)	12.21A
Current at Pmax(Imp)	11.1A
Cells Efficiency(%)	22.0%
The maximum system voltage	600V DC(IEC)
Power temperature coefficient	-0.38%/°C
Voltage temperature coefficient	-0.36%/°C
Current temperature coefficient	0.07%/°C
Output power tolerance	±3%
Operating Temperature	-40°C+85°C

Specifications

Solar cell brand	210 mono solar cells
No.of cells and connections	11*6
Module dimension	1520*680*2mm
Weight	4.77kg
Output cable	JB (2*bypass diodes) + 900mm/4mm ² cable+MC4 compatible
Waterproof	IP68
Certifications	CE, ROHS
Maximum bending arch height	200mm
Warranty	12 years and service life 25 years

Product Introduction

SFM series photovoltaic panel adopts proven monocrystalline silicon solar cell technology and polymer composite material to achieve a new type of pv module that is glass-free, lightweight and thin sheet.

The solar cells use PERC Shingle-cell technology to achieve zero cell spacing, which effectively increases the light-receiving area of the module.

