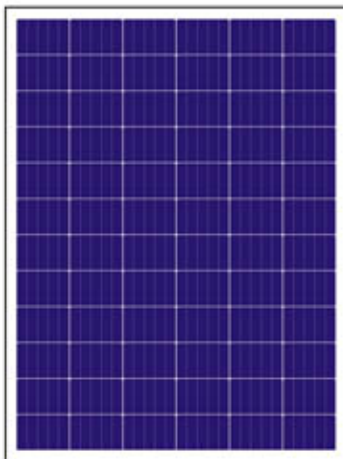


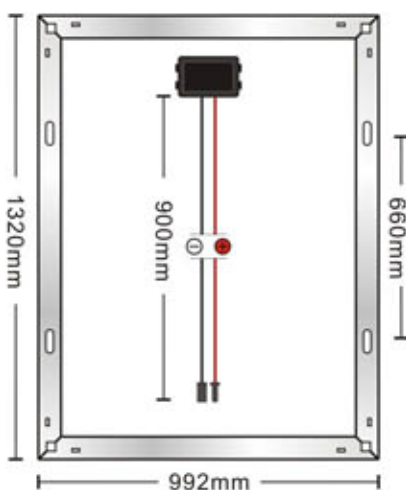
**25** year  
power output  
warranty  
**P200W**

# Technical Parameters

Engineering Drawings  
▼ (Front Side)



Engineering Drawings  
▼ (Back Side)



Electrical Parameters	Model	P200A72
Rated Maximum Power		200Wp
Power Tolerance		0~+5W
cell efficiency		17.2%
Maximum Power Voltage (Vmp)		35.2V
Maximum Power Current(Imp)		5.69A
Open Circuit Voltage(Voc)		45.6V
Short Circuit Current(Isc)		6.02A
Mechanical Parameters		
Dimensions		1320*992*35mm
weight		15.0Kg
Cell Technology		Poly-Si 156*104mm/6*12
Glass		3.2mm Tempered Glass
encapsulation		EVA
Backplane		Multilayer Composite
Aluminum-frame		Silvery Anodized Aluminium Alloy
Junction-box		IP65/IP67
Cable		4mm <sup>2</sup> ,900mm
Connector		MC4 and Mc4 Compatible
Performance Parameters		
Maximum System Voltage		DC 1000V
Maximum Series Fuse Rating		15A
Operating Temperature		-45~+80°C
Temperature Coefficient of Isc		+0.06%
Temperature Coefficient of Voc		-0.32%
Temperature Coefficient of Pmp		-0.45%
Maximum Load(Wind/Snow)		2400Pa/5400Pa
Applications Class		Class A
Package Parameters		
Package Configuration		2pcs/CTN
Package Dimensions		1335*1007*85mm
Package Gross weight		33.0Kg

STC:irradiance 1000W/m<sup>2</sup>, Cell Temperature 25°C, Spectrum AM:1.5

10-years 90% of Min. rated output power, and 25-years 80% of Min. rated output power warranty

