



Tier1

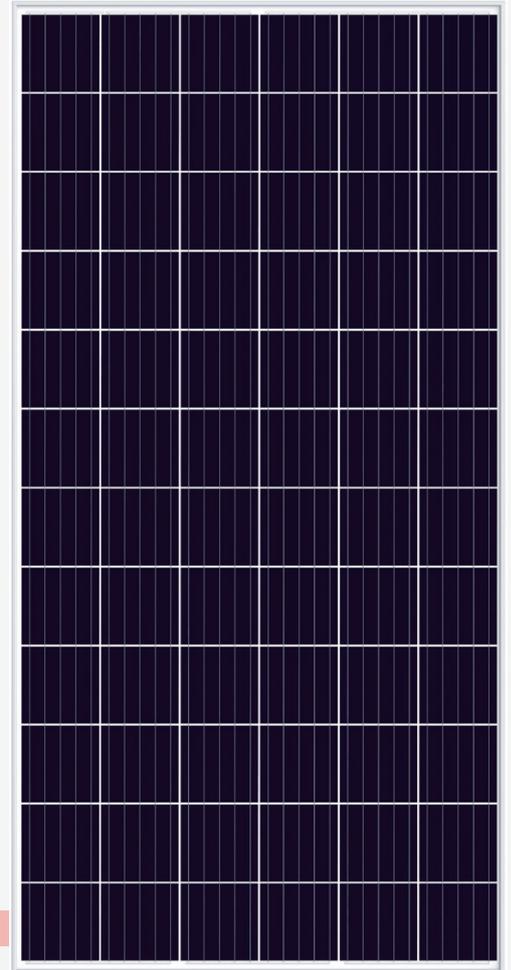
BloombergNEF

Power the future

PERC

320-350W

· Silver frame



 UTILITY

 C&I

Module efficiency

18.04%



Better leveled cost of energy



Better high temperature stability

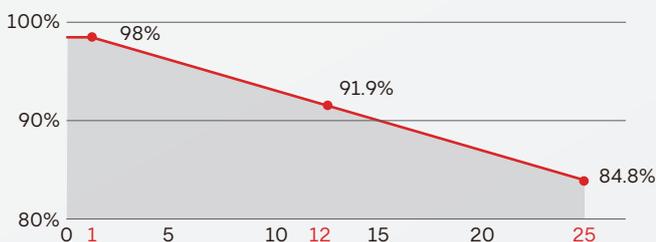


Improved low-light performance



Excellent bifacial performance

Linear performance guarantee for 30 years



WARRANTY

Quality Guarantee **12 years**

Power Warranty **25 years**

CERTIFICATE



Ariel Green



Model of modules	SP320-72P	SP325-72P	SP330-72P	SP335-72P	SP340-72P	SP345-72P	SP350-72P
	STC						
Power (Pmax/W)	320	325	330	335	340	345	350
Maximum power voltage (Vmp)	37.02	37.11	37.15	37.26	37.33	37.41	37.48
Maximum power current (Imp)	8.65	8.77	8.89	9.00	9.11	9.22	9.34
Open circuit voltage (Voc)	45.45	45.67	45.86	45.98	46.16	46.34	46.52
Short circuit current (Isc)	9.25	9.48	9.52	9.57	9.62	9.64	9.71
Module efficiency	16.49%	16.75%	17.01%	17.26%	17.52%	17.78%	18.04%

STC (Electrical parameters at standard test conditions. STC:AM=1.5, 1000W/m² ,Cells Temperature25°C)

STRUCTURAL CHARACTERISTICS

Module size (L*W*H)	1956x992x35mm
Weight	20.3 kg
Cell	72 cells,Mono-Crystalline PERC,158.75mm x158.7mm
Front glass	3.2mm ultra clear embossed semi-tempered coated glass
Frame	Anodized aluminum alloy
Junction box	IP68
Output wire	4mm ²
Wire length	Line length 1100mm
Connector	MC4 Compatible IP68
Packing Specification	31 pcs/Pallet ; 744 pcs/40' HQ

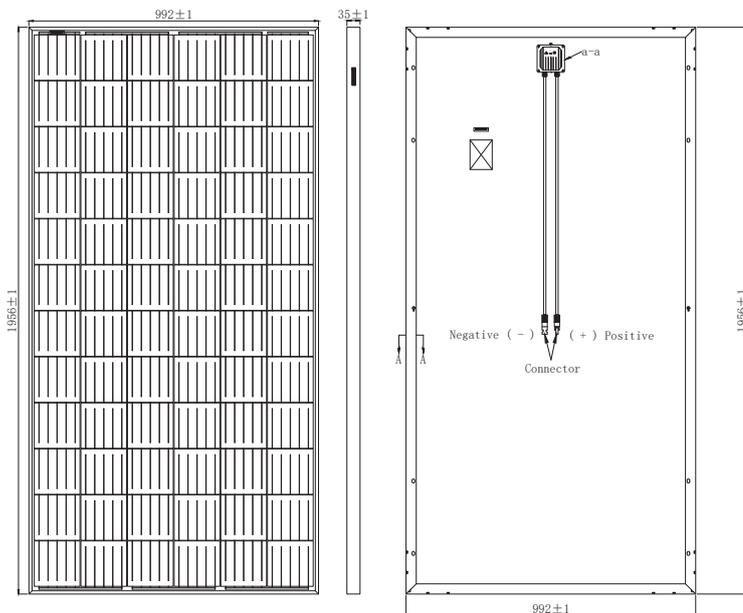
OPERATING PARAMETERS

Power tolerance (W)	(0~+5W)
Maximum system voltage (V)	1500(TÜV)
Maximum rated fuse current (A)	15A
Current operating temperature (C)	-40~+85°C
Mechanical load	+5400Pa/-2400Pa

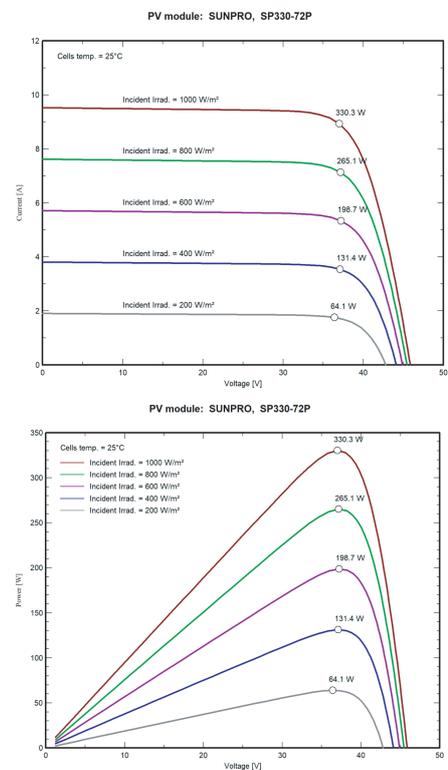
TEMPERATURE CHARACTERISTICS

Temp. Coeff. of Isc (TK Isc)	0.060% / °C
Temp. Coeff. of Voc (TK Voc)	-0.31% / °C
Temp. Coeff. of Pmax (TK Pmax)	-0.36% / °C
Normal Operating Cell Temperature	44±2°C

MODULE DIMENSIONS(MM)



I-V CHARACTERISTICS AT DIFFERENT IRRADIATION



Zhejiang Sunpro Power Technology Co., Ltd

Add: Qinggang Industrial Zone, Yuhuan City, Zhejiang Province

Tel: +86 0576-80730906 E-mail: info@sunpropower.com Website: www.sunpropower.com

*The above parameters are for reference only, and the actual parameters of the factory shall prevail