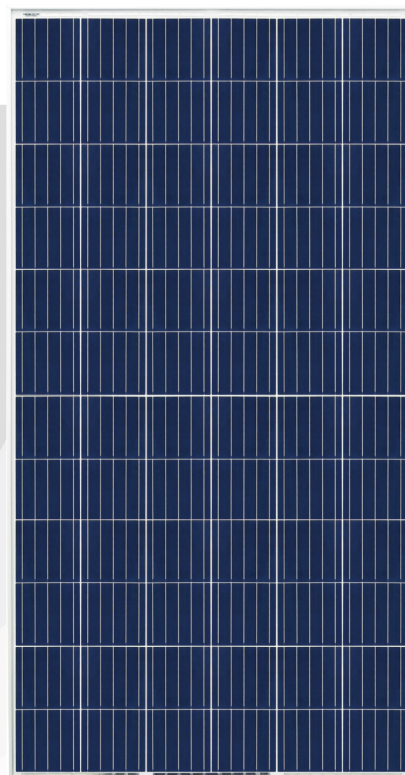


Poly 72 cells JC(330-340)-72P

High Efficiency PV Module

Max Module Efficiency: 17.52%



KEY FEATURES

- Excellent module efficiency up to:17.52%
- IP68 junction box for long-term weather endurance
- Heavy snow load up to 5400 Pa, wind load up to 3600 Pa
- PID: Selected material and stringent quality system ensure PID free
- Applicable to harsh environment of deserts, farmlands and seashores
- Much lower risk of hot spot

CERTIFICATE



COMPREHENSIVE

Products and System Certificates

IEC 61215 / IEC 61730 / CE / INMETRO

ISO 9001: 2015/Quality management system

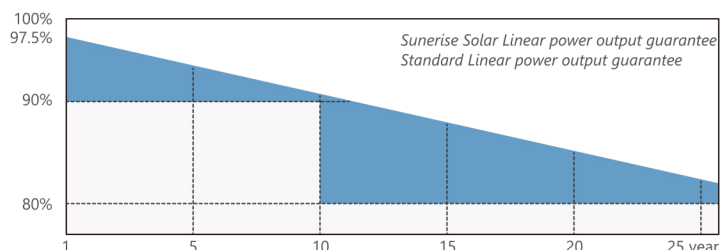
ISO 14001: 2015/Standards for environmental management system

OHSAS 18001: 2007/International standards for occupational health & safety

WARRANTY

30 years Linear power output warranty
 *12 years minimum 92% power output
 *30 years minimum 83% power output

12 years Product warranty on materials and workmanship
 According to the applicable Einnova Solarline Limited Warranty Statement



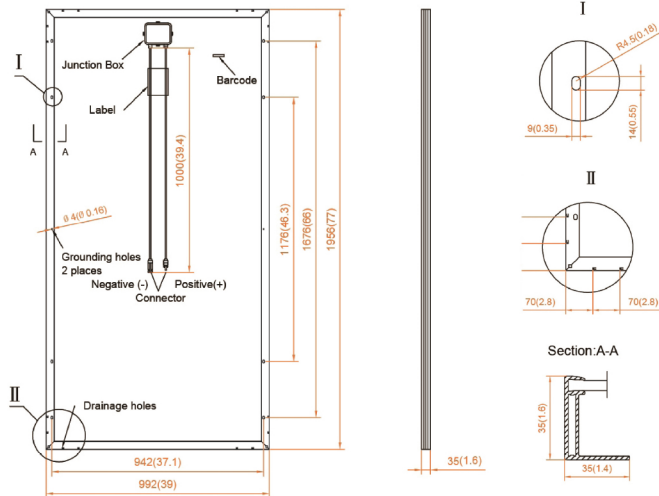
Anhui Sunerise Energy Co.,Ltd

ADD: Building No.1-4, Liandong U Valley, Shenzhen Road, Hefei, China

Tel: +86 551 63817818 E-mail: info@sunerise.com Website: www.sunerisepv.com

JC(330-340)-72P

DESIGN



MECHANICAL SPECIFICATION

Cell Type	Dimension (L×W×T)	Weight
Poly 157×157mm	1956×992×35mm	21.5kg
Packing	31pcs/pallet, 744pcs/40HQ	
Cable	4.0mm ² , Portrait: 900mm(+)/900mm(-)	
No. of Cells	72(6×12)	
Glass	3.2mm High Transmission, Antireflection Coating	
Junction box	IP68, 3 Bypass Diodes	
Connector	MC4 Compatible	

OPERATING PARAMETERS

Maximum system voltage	1000V/1500V DC
Operating Temperature	-40 ~ +85°C
Maximum series fuse rating	20A
Snow load, frontside	5400Pa
Wind load, backside	3600Pa
Nominal operating cell temperature	45°C±2°C
Application level	Class A

ELECTRICAL CHARACTERISTICS(STC)

MODULE TYPE	JC(330-340)-72P		
Maximum Power (Pmax)	330W	335W	340W
Open-circuit Voltage (Voc)	46.36V	46.68V	47.0V
Maximum Power Voltage (Vmp)	37.39V	37.6V	37.9V
Short-circuit Current (Isc)	9.3A	9.36A	9.43A
Maximum Power Current (Imp)	8.83A	8.91A	8.97A
Module Efficiency (%)	17.0%	17.3%	17.5%
Power Tolerance		0~+5W	
Temperature Coefficient of Isc		0.05%/°C	
Temperature Coefficient of Voc		-0.31%/°C	
Temperature Coefficient of Pmax		-0.35%/°C	

Standard Test Environment : Irradiance 1000W/m², Cell temperature 25°C, Spectrum AM1.5

ELECTRICAL CHARACTERISTICS(NOCT)

MODULE TYPE	JC(330-340)-72P		
Maximum Power (Pmax)	245W	249W	253W
Open-circuit Voltage (Voc)	43.32V	43.64V	43.96V
Maximum Power Voltage (Vmp)	35.1V	35.32V	35.53V
Short-circuit Current (Isc)	7.41A	7.47A	7.53A
Maximum Power Current (Imp)	6.98A	7.05A	7.12A

Standard Test Environment : Irradiance 800W/m², Ambient temperature 20°C, Spectrum AM1.5, Wind speed 1m/s