

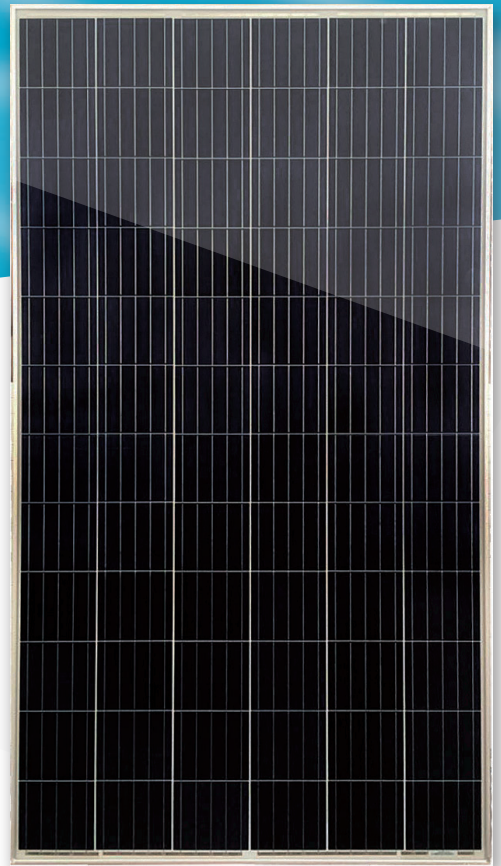


SpolarPV
Superior, Premium

SPP6-72L

325-365 Watt

POLY CRYSTALLINE MODULE



- SP325P6-72L
- SP330P6-72L
- SP335P6-72L
- SP340P6-72L
- SP345P6-72L
- SP350P6-72L
- SP355P6-72L
- SP360P6-72L
- SP365P6-72L

18.41%

Module efficiency



Product warranty

365 W

Highest power output



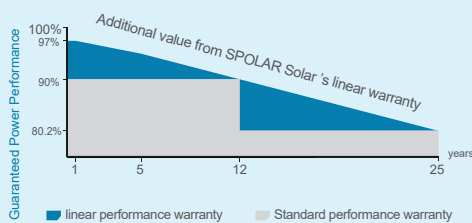
Linear power warranty

0 ~ +5W

Positive power tolerance

Key Features

Linear Performance Warranty



High Efficiency

Higher module conversion efficiency benefit from Passivated Emitter Rear Contact (PERC) technology.



PID Resistant

Excellent Anti-PID performance guarantee limited power degradation for mass production.



Low-light Performance

Advanced glass and cell surface texture design ensure excellent performance in low light environment.



Severe Weather Resilience

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



Durability against extreme environmental conditions

High salt mist and ammonia resistance.



ISO9001:2016 ISO14001:2016
OHSAS18001:2011 certified factory.
IEC61215 IEC61730 certified products.



www.spolarpv.com

Electrical Characteristics at Standard Test Conditions (STC)

Module Type	SP325P6-72L	SP330P6-72L	SP335P6-72L	SP340PM6-72L	SP345P6-72L
Maximum Power -Pmax (W)	325	330	335	340	345
Maximum Power Voltage - Vmp (V)	36.90	37.18	37.45	37.74	38.04
Maximum Power Current - Imp (A)	8.81	8.88	8.95	9.01	9.07
Open-circuit Voltage - Voc (V)	45.56	45.83	46.10	46.39	46.68
Short-circuit Current - Isc (A)	9.28	9.35	9.42	9.48	9.55
Module Efficiency STC (%)	16.39%	16.64%	16.89%	17.15%	17.40%

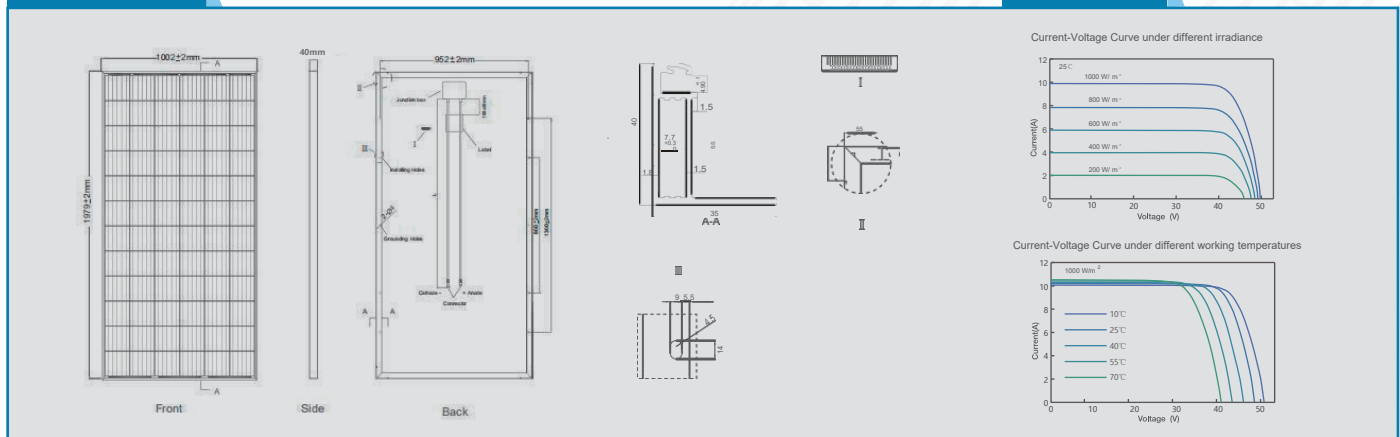
Electrical Characteristics at Standard Test Conditions (STC)

Module Type	SP350P6-72L	SP355P6-72L	SP360P6-75L	SP365P6-72L
Maximum Power -Pmax (W)	350	355	360	365
Maximum Power Voltage - Vmp (V)	38.34	38.63	38.88	39.16
Maximum Power Current - Imp (A)	9.13	9.19	9.26	9.32
Open-circuit Voltage - Voc (V)	47.30	47.63	47.90	48.22
Short-circuit Current - Isc (A)	9.61	9.68	9.76	9.83
Module Efficiency STC (%)	17.65%	17.90%	18.15%	18.41%
Power tolerance	0~+5W	Operating Temperature(°C)		-40 C ~+85 C
Temperature coefficients of Pmax	-0.38%/C	Maximum system voltage		1000/1500VDC
Temperature coefficients of Voc	-0.31%/C	Maximum series fuse rating		15A
Temperature coefficients of Isc	0.05%/C	Nominal operating cell temperature		45±2 C

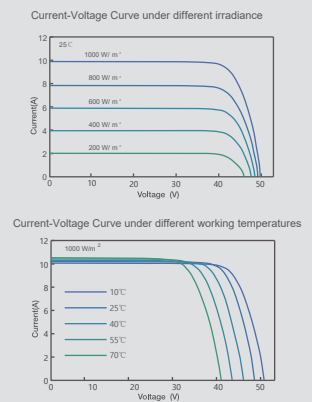
Mechanical Characteristics

Cell Type	Poly-crystalline PERC 158.75×158.75mm
No.of cells	72 (6×12)
Dimensions	1979×1002×40mm
Weight	22.5 kg
Front Glass	3.2mm, High Transmission, Low Iron, Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP67 Rated
Output Cables	1×4.0mm ² , Length:1200mm or Customized Length
Packaging Configuration	26pcs/pallet , 52-56pcs/stack, 572-616pcs/40'HQContainer (Two pallets=One stack)

Dimensions



IV-Curvas



*The company reserves the final right for explanation on any of the information presented hereby.