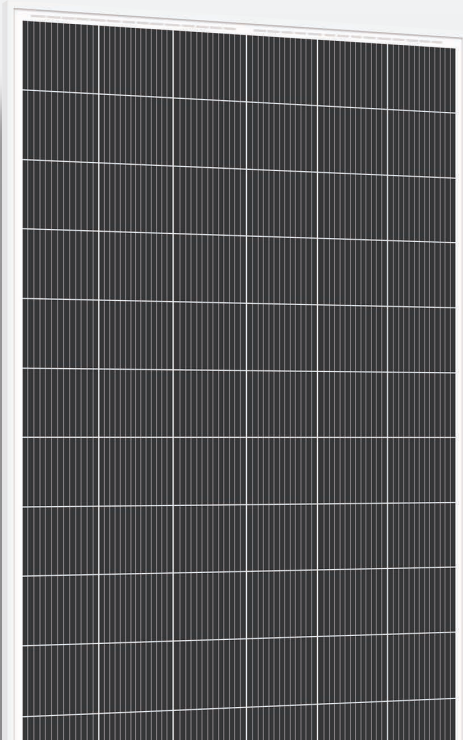


LATEST



L Series Cast-mono Mono Solar Module

SR-M672L	SR-M672360L
360~380W	SR-M672365L
	SR-M672370L
	SR-M672375L
	SR-M672380L



Reduce BOS cost



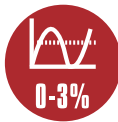
Combined with 12BB technology



Low light induced degradation



Withstand wind loads up to 2400Pa and snow loads up to 5400Pa

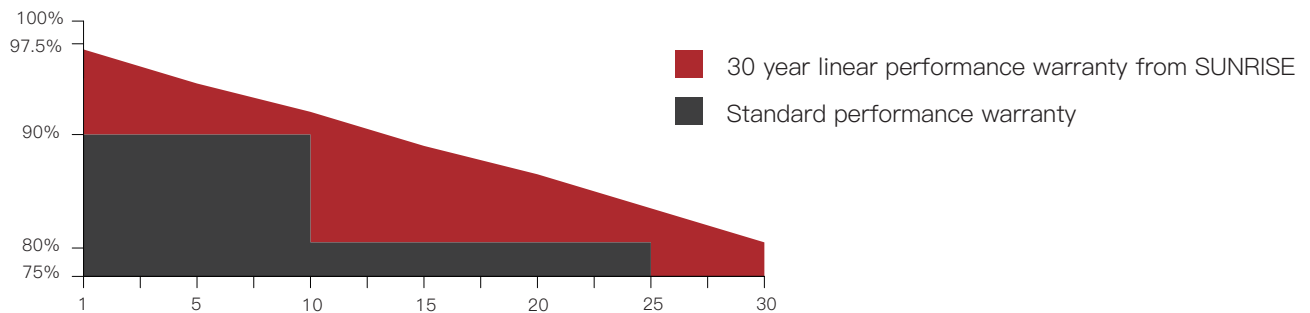


0~3% positive tolerance



PID-free

Additional value from SUNRISE linear warranty



SUNRISE ENERGY CO., LTD

TEL:+86-519-81688389

Web:www.sunriseenergy.cn

E-mail:info@sunriseenergy.cn

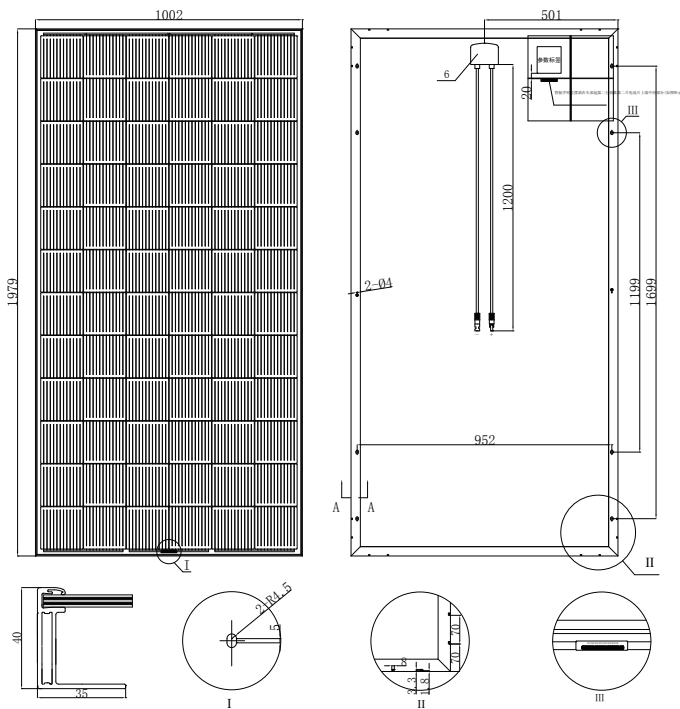
ADD:No.20 Tongzi River West Road, Zhonglou Development Zone, Changzhou, Jiangsu

Module Type		SR - M672360L		SR - M672365L		SR - M672370L		SR - M672375L		SR - M672380L	
Test Environment		STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Tolerance	(%)	0~+3		0~+3		0~+3		0~+3		0~+3	
Module Efficiency	(%)	18.16		18.41		18.66		18.92		19.17	
Maximum Power	P _{max} (W)	360	267	365	272	370	276	375	280	380	284
Open Circuit Voltage	V _{oc} (V)	45.76	42.54	45.99	42.75	46.23	42.97	46.47	43.2	46.71	43.42
Short Circuit Current	I _{sc} (A)	9.74	7.91	9.84	7.99	9.92	8.05	10	8.12	10.07	8.17
Maximum Power Voltage	V _m (V)	38.34	35.2	38.54	35.7	38.74	35.89	38.94	36.07	39.14	36.26
Maximum Power Current	I _m (A)	9.39	7.57	9.48	7.65	9.56	7.71	9.64	7.78	9.71	7.83
Cell Type	(mm)	158.75×158.75 (12BB Cast Mono-Crystalline Silicon)									
Number of Cells	(Pcs)	72(6×12)									
Maximum System Voltage	(V)	DC1000									
Temp. Coeff. of Voc	(%/°C)	-0.35									
Temp. Coeff. of Isc	(%/°C)	0.05									
Temp. Coeff. of P _m	(%/°C)	-0.45									
Operating Temperature	°C	-40 to 85									
Nominal Operating Cell Temperature (NOCT)	°C	45±2									
Max. Series Fuse	(A)	15									
Pressure Bearing	(Pa)	5400									
Wind Bearing	(Pa)	2400									

STC: Irradiance 1000W/m², Cell temperature 25°C, AM1.5

NOCT: Irradiance 800W/m², Ambient temperature 20°C, Wind speed 1m/s

ENGINEERING DRAWINGS

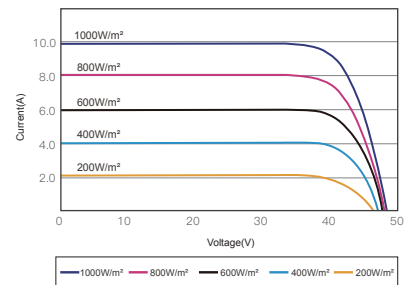


Manufactured in China

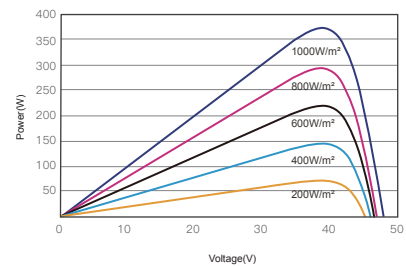
MATERIAL DETAILS

Frame	Anodized aluminum
Glass	3.2mm low-iron tempered suede glass
Cell	6×12 pcs 158.75mm mono solar cell
Junction Box	Rated Current ≥15A, I _p ≥67, TUV & UL
Cable&Connector	4mm ² , MC4 or MC4 compatible

IV CURVES



I-V CURVES OF PV MODULE(370W)



P-V CURVES OF PV MODULE(370W)

PACKING DETAILS

Dimension	(mm)	1979×1002×40
Weight	(kg)	22.4
Loading Capacity		260 pcs/20'GP 638pcs/40'HC
Packing	pcs/pallet	26