



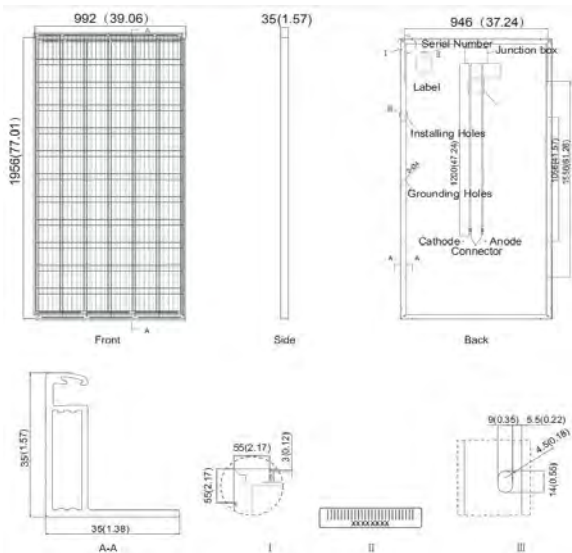
6x12 POLY SOLAR PANEL 156.75

Modules		GPP330W	GPP335W	GPP340W	GPP345W
Standard Test		STC	STC	STC	STC
TORLERANCE	(W)	0~+3	0~+3	0~+3	0~+3
EFFICIENCY	(%)	17.01	17.26	17.52	17.78
Maximum Power Pmax	(W)	330	335	340	345
Open Circuit Voltage	Voc(V)	45.84	46.02	46.20	46.50
Short Cuit Current	Isc(A)	9.08	9.16	9.26	9.37
Maximum Power Voltage	Vm(V)	38.20	38.35	38.50	38.75
Maximum Power Current	Im(A)	8.64	8.74	8.83	8.90
CELLS	(mm)	156.75×156.75 Poly cells			
CELLS QTY	(Pcs)	72(6×12)			
Max System Voltage	(V)	DC1000/DC1500			
Open Circuit Voltage Temp	(%/°C)	-0.282			
Short Circuit Current Temp	(%/°C)	0.041			
Peak Power Temp	(%/°C)	-0.387			
Operate Temp Scope	°C	-40 to 85			
Nominal Operating Temp	°C	45±2			
Max Series Fuse Rating	(A)	15/20			
Frontal static load	(Pa)	5400			
Back static load	(Pa)	2400			

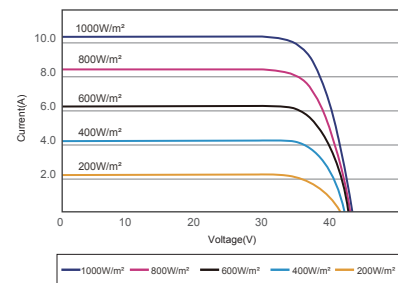
Standard Test Conditions(STC): irradiance 1,000 W/m²; AM 1.5; module temperature 25°C.

Measuring uncertainty of power is within ± 3% Tolerance of P_{mp}; 0~+3%. Certified in accordance with IEC61215, IEC61730-1/2.

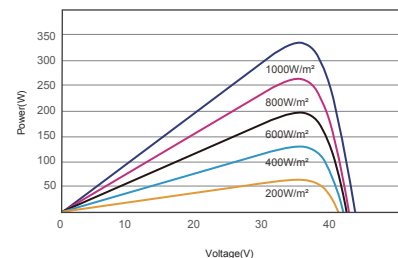
Frame



I-V Curves



I-V Curves (340W)



P-V Curves(340W)

Raw material

Frame	Alloy Aluminium
Glass	3.2mm
Cells	156.75*72 POLY CELLS
Junction box	IP≥68, TÜV&UL
Connect	4mm ² , EVO2
Cable	900mm

Package

module size	(mm)	1956×992×40
Weight	(kg)	20.5
Loading		740PCS/40HQ
Package	pcs/plt	27



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