



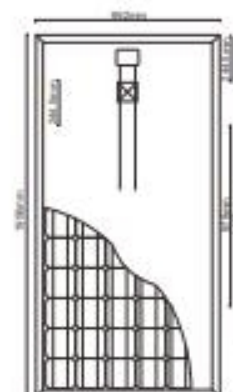
GYSP-320P-335P

Polycrystalline Solar Module

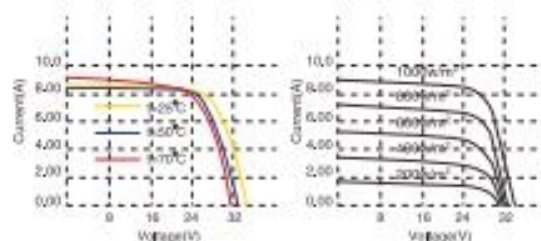
Mechanical Data	
Cell type	Poly 156.75mm*156.75mm
No. of cells	72 in series(6*12)
Dimensions	1956*992*40mm

Warranty and Certifications	
Warranty	25 years limited power warranty
	10 years limited product warranty
Certificats	safety class II ,IEC61215, IEC61730

Electrical Data				
(STC: Irradiance 1000w/m ² , module temperate 25°C, AM=1.5)				
Power	320WP	325WP	330WP	335WP
Open circuit voltage(Voc)	44.60V	45.56V	45.83V	46.10V
Max. power voltage(Vmp)	36.60V	36.90V	37.18V	37.45V
Short circuit current(Isc)	9.25A	9.28A	9.35A	9.42A
Max. power current(Imp)	8.76A	8.81A	8.88A	8.95A
Power Tolerance	0-5W			
Max. system voltage	1000V			
Operating temp.	-40°C~85°C			
NOCT	47±2°C			
Temp. coefficient Isc	0.06%/°C			
Temp. coefficient Voc	-0.34%/°C			
Temp. coefficient Power	-0.42%/°C			



I-V Curves



Capacity:
800MW/Year



Employees:
100 persons



Customers:
more than 15
countries



Established:
2010 year