

Polycrystalline Silicon Solar Module of 72 cells DHP72-325W



High efficient solar panel. Can be used in commercial and civil solar projects



Wind load: 2400 pa
Snow load: 5400 pa



Main grid photovoltaic cell.
A more uniform current collecting ability, reducing heat and loss of current internal cell components. Good appearance.
More suitable for roof installation.



Certified by TuV. Excellent salt spray and ammonia corrosion resistance.



Anti-reflective glass is good for improving light absorption and makes it easier for rain to clear the solar panel. Power loss caused by dust is reduced.



The whole system performance is improved by classifying current.



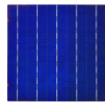
Excellent power performance, even in low-light environments.



PID resistant.

Model	DHP72-325W
Maximum power (Pmax)	325 W
Maximum power voltage (Vmpp)	37.5 V
Maximum power current (Impp)	8.6 A
Open circuit voltage (Voc)	45.5 V
Short circuit current (Isc)	9.3 A
Cell efficiency	18.7 %
Maximum system voltage	DC1000 V
Temperature coefficient of ISC	0.05% / °C
Temperature coefficient of Voc	-0.330% / C°
Temperature coefficient of Pmax	-0.410% / °C
Operating temperature	45 ± 2°C
Power tolerance	0 ~ / +5 W
Cell type	Polycrystalline
Number of cells	72 (6 x 12)
Weight	21.5 kg
Dimensions	1960*989*35 mm
Container	20'GP 270 p 40'GP 648 p
Waranty	10 years product warranty / 25 years power output warranty
STC Irradiation 1000w/m2, Temperature 25°C, AM 1.5.	

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CELL:

- High power efficiency.
- Stable performance under low light conditions.
- PID treatment on demand.
- The front of the module should be tempered glass with low iron content.
- FIDE seal.



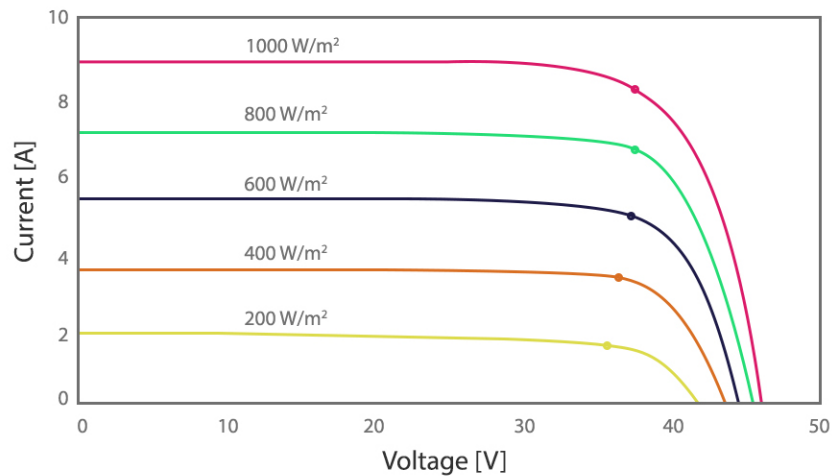
CONNECTIONS BOX:

- IP 67 protection rate.
- 6 high quality diodes for electrical safety.
- 1500 V voltage system available.



STRUCTURE:

- Mechanical load resistance up to 5400 pa.
- Anodic aluminum layer resistant to oxidation.
- Measures of 35 mm x 35 mm.



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