

DJ-200PB DJ-230P

DJ-200PB DJ-210P DJ-220P DJ-230P

Polycrystalline Photovoltaic Module

Features

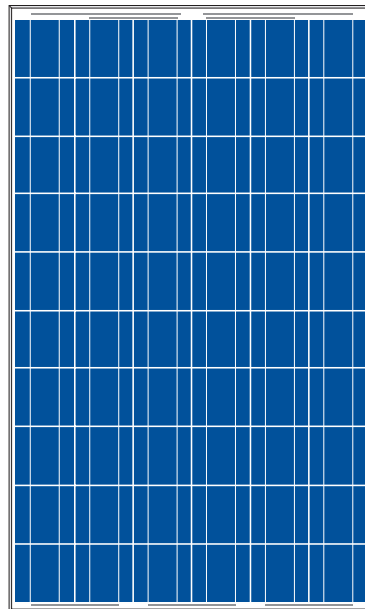
- ◆ High cell efficiency with quality silicon material for long term output stability and reliability
- ◆ Rigorous quality control to meet highest international standards
- ◆ High transmittance low iron tempered glass with enhanced stiffness and impact resistance
- ◆ Unique frame design with high mechanical strength for easy installation
- ◆ Advanced encapsulation material with multiplayer sheet lamination to provide efficient protection from the severest environmental conditions
- ◆ Outstanding electrical performance under high temperature and low irradiance conditions

Applications

- ◆ Any large or small on-grid or off-grid solar power stations
- ◆ Commercial and industrial building roof-top systems
- ◆ Residential roof-top systems
- ◆ Any commercial or industrial ground mount systems
- ◆ Other industrial or commercial applications

Quality and Warranty

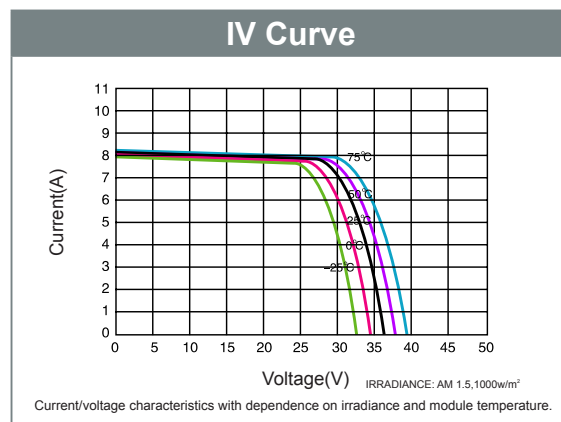
- ◆ Peak power of single module is guaranteed in $\pm 3\%$ power tolerance
- ◆ Average power of modules in single order is guaranteed not less than the peak power
- ◆ Rigorous quality control meets the highest international standard
- ◆ 5 years limited warranty on material and workmanship
- ◆ 10 years and 20 years limited warranty for minimum power output



		Electrical Data			
Model		DJ-200PB	DJ-210P	DJ-220P	DJ-230P
Peak Power(+/-3%)	Pmax	200 W	210 W	220 W	230 W
Rated Voltage	Vmp	29.10 V	29.30 V	29.40 V	29.70 V
Rated Current	Imp	6.87 A	7.17 A	7.48 A	7.74 A
Open Circuit Voltage	Voc	34.92 V	35.45 V	35.87 V	36.23 V
Short Circuit Current	Isc	7.85 A	8.11 A	8.40 A	8.70 A
Maximum System Voltage	IEC,UL	1000V,600V	1000V,600V	1000V,600V	1000V,600V
Temperature Coefficient					
	NOCT	48 ±2			
	Power	- 0.45 %/K			
	Voc	- 0.35 %/K			
	Isc	0.05 %/K			
STC:Irradiance 1000W/m ² , Module temperature 25 °C, AM=1.5					

Mechanical Data	
Solar Cells	Polycrystalline silicon solar cells 156*156
NO.of cells	60 (10*6)
Demension	1650mm*990mm*40mm (64.9"*38.9"*1.57')
Weight	19.5 Kg, 43.3 lbs
Packing	598 Pcs/40ft Container

Operating Conditions	
Operating Temperature	- 40 to + 85
Impact Resistance	Diameter of 28mm with impact speed of 86km/h



Warranty and Certifications	
Warranty	20 years limited power warranty 5 years limited product warranty
Certifications	TUV(IEC 61215 IEC 61730), CE

