



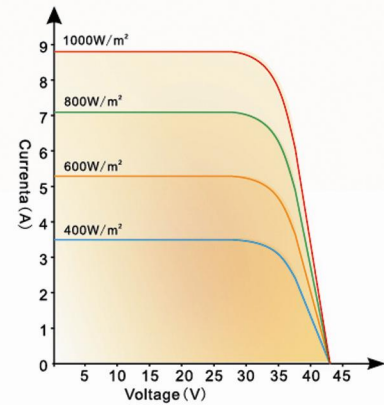
KSP156-72p

KSP156-72p

Electrical Characteristics

P _{rnax} (Wp)	240	250	260	270	280
I _{sc} (A)	7.89	8.11	8.30	8.59	8.81
V _{oc} (V)	43.2	43.5	43.9	44.2	44.5
I _{mp} (A)	6.98	7.20	7.43	7.67	7.89
V _{mp} (V)	34.4	34.7	35.0	35.2	35.5
Tolerance(Wp)	± 3%				
Max.System Voltage(V)	DC1000V				
NOCT	47 ± 2 °C				
Power Temp. Coeff(/°C)	-0.511%				
Current Temp. Coeff(/°C)	0.055%				
Voltage Temp. Coeff(/°C)	-0.374%				
Ambient Temp(/°C)	-40-85				
Max.Mechanical Load(Kg/m ²)	240				
Test condition	Irradiance of 100 mW/cm ² , AM1.5 Spectrum, and a Cell Temperature of 25°C				

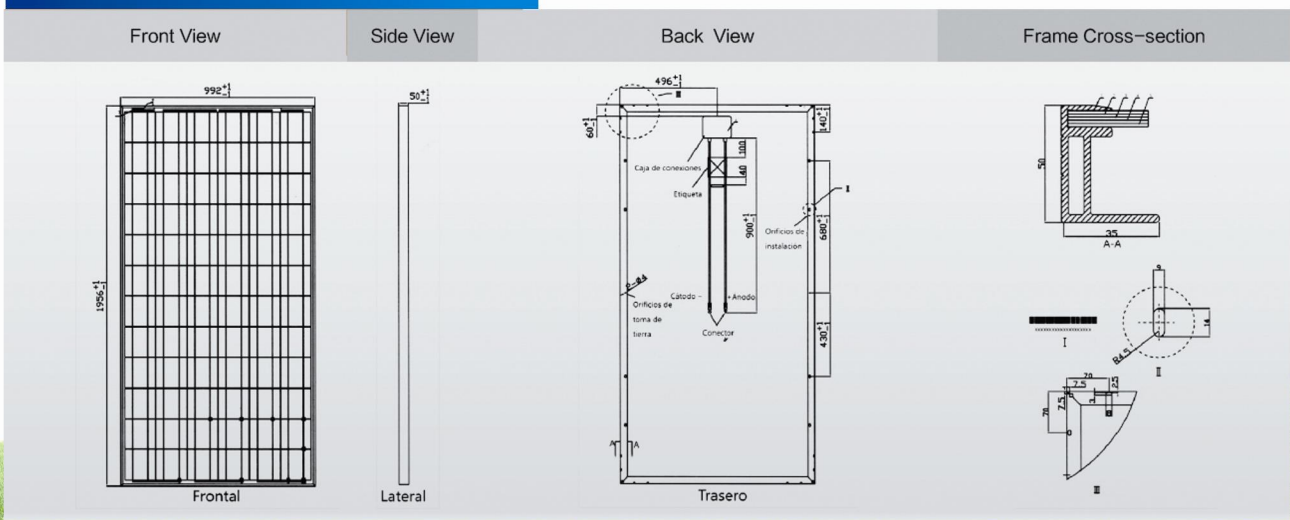
Electical Characteristics



Dimension Characteristics

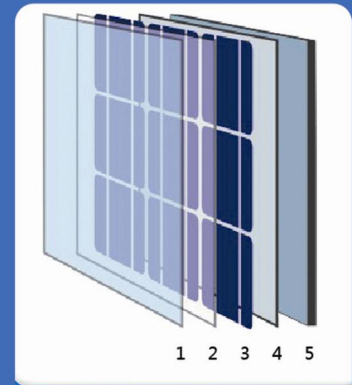
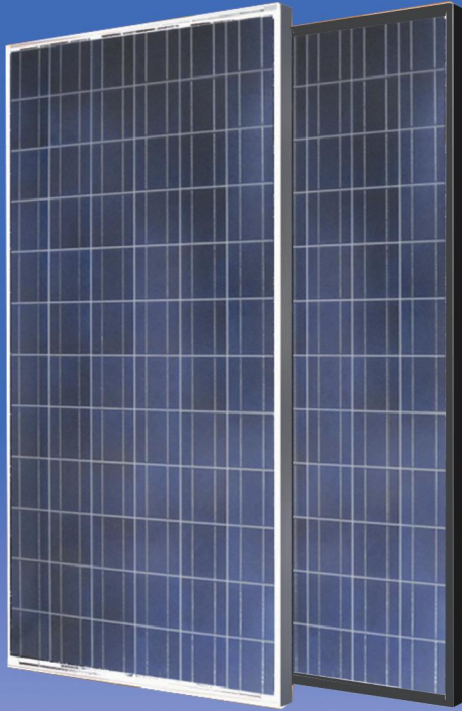
Lenght	1956mm	Width	992mm
Height	50mm	Weight	22Kg
Cell Type	156X156(mm)Polycrystalline silicon		
Cell Matrix	6X12	Cell Number	72 pcs
Frame	Aluminum Alloy		

Front View and Back View





KSP156-72p



1 Glass 2 EVA 3 Cell Array
4 EVA 5 Backsheet

Exported to Europe

Exported to North America

AGENT'S STAMP

AVAILABLE WATTAGES 240 250 260 270 280

THE KING SUN BASES ON QUALITY

King Sun's photovoltaic modules offer excellent performance for solar projects. Each cell is processed to ensure consistent performance in any module array. Our modules are manufactured according to the highest quality control standards in our state-of-the-art manufacturing facilities.

