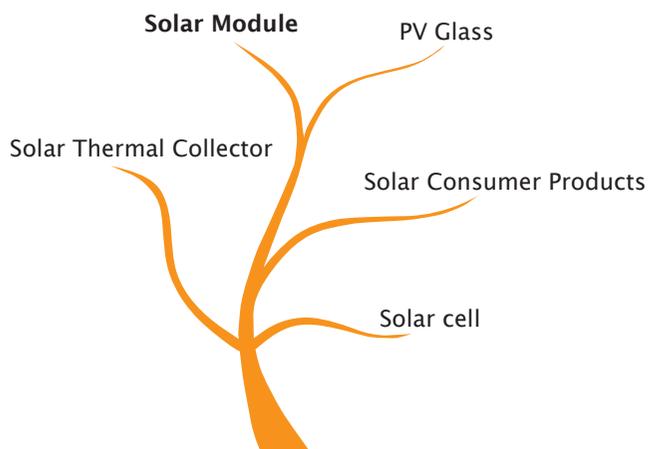


Not Your Average Solar Provider

Our Products Categories



Professional Solar Provider Since 1992

Key Feature

 Power tolerance: $\pm 5\%$

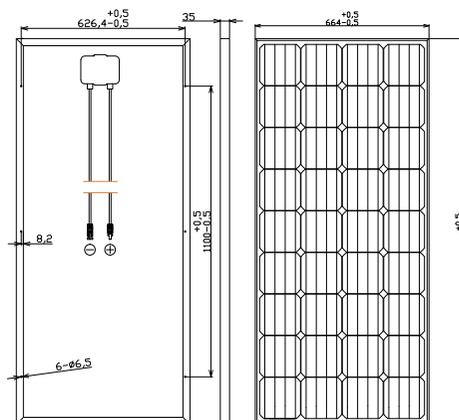
 Independent research anti-reflective and self-cleaning glass surface reduces power loss from dirt and dust

 Excellent performance under low light environments, create better kWh/kW ratio and produce average 2-3% more electricity

Best Quality

- Junction box and bypass diodes guarantee the modules free of overheating and “hot spot effect”
- 100%EL double-inspection ensures modules are defects free

Electrical Characteristics



MECHANICAL SPECIFICATION

Cell Type	Mono crystalline 156×156mm
Cell Level	Grade A with 4 grid lines
Cell of origin	
Number of cells	36pcs
Dimensions(A×B×C)	664×1460×35mm
Front Glass	3.2mm Low iron tempered glass
Frame	Anodized aluminum alloy
Connector	MC4 PLUG
Output Cables	Length 0.9m

PERFORMANCE AT STANDARD TEST CONDITION (STC:1000W/m²,25°C,AM1.5)

Module Series	
Maximum Power at STC(Pmax)	150W
Open Circuit Voltage(Voc)	22.4V
Short Circuit Current(Isc)	8.66A
Maximum Power Voltage(Vmp)	18.1V
Maximum Power Current(Imp)	8.31A

ABSOLUTE MAXIMUM LIMITS

Parameters	Unit	Rating
Operation temperature	°C	-40 to +85
Storage temperature	°C	-40 to +85

 DEALER INFORMATION BOX