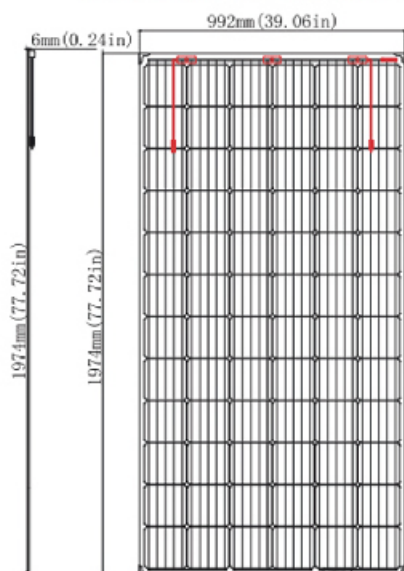


### HIGH EFFICIENCY BIFACIAL PERC 72CELL DOUBLE GLASS SOLAR MODULE



#### Features

- Bifacial Technology  
The power generation can increase up to 30%
- Dual Glass Design  
Good heat dissipation to improve power generation
- PID FREE  
The possibility of PID effect generation is greatly reduced by unique frameless design
- POE Encapsulation  
Excellent resistance to water vapor permeability, will not cause delamination
- Fully-symmetrical Structure  
No crack risk, and free of snail trails
- Improved Durability and Reliability  
Extreme resistance to corrossions caused by moisture, ammonia, sand, salt mist, acid, alkali, etc.
- Higher Lifetime Power Yield  
30 years linear power warranty, higher return on investment

#### Warranty

12 years Product Material Workmanship  
30 years Linear Performance Warranty

#### Electrical Characteristics

	355	360	365	370	375
Maximum Power at STC (Pmax) (W)	355	360	365	370	375
Optimum Operating Voltage (Vmp)(V)	39.66	39.96	40.25	40.38	40.47
Optimum Operations Current (Imp) (A)	8.95	9.02	9.07	9.16	9.27
Open Circuit Voltage (Voc) (V)	47.68	47.89	48.16	48.33	48.57
Short Circuit Current (Isc) (A)	9.49	9.66	9.71	9.79	9.88
Module Efficiency (%)	18.30%	18.55%	18.81%	19.07%	19.33
Operating Temperature (°C)	-40~85°C				
Nominal Operating Cell Temperature (NOCT)	45±2°C				
Maximum System Voltage (V)	1500V DC				
Maximum Series Fuse Rating (A)	15A				
Module Fire Safety Class	Class A				
Output Power Tolerance	0~+5Wp				

STC: Irradiance of 1000 W/㎡, AM=1.5, module temperature of 25 °C

#### Mechanical Characteristics

Cell Type	Bifacial Perc 156.75×156.75mm
Number of cells	72(6×12)
Dimensions	1974×992×40mm
Weight	27kg
Front/Rear Glass	2.5mm Semi Tempered Glass
Junction Box	IP67, 3 Diodes
Connector	MC4 Compatible

#### Packaging Configuration

Container	40'HQ
Piece per Pallet	33
Pallet per Container	22
Piece per Container	726

