

Danial Moj Energy

DME330W-72P

DME335W-72P

DME340W-72P

Poly crystalline

**17.52 %**

Maximum  
Efficiency

**0~+5<sub>w</sub>**

Output  
Guarantee



#### High conversion efficiency

High module efficiency to guarantee power output



#### Self-cleaning glass

Coating glass for self-cleaning, reduce surface dust



#### Outstanding low irradiation performance

Excellent module efficiency even in the weak light conditions, such as morning or cloudy



#### Excellent loading capability

2400pa wind loads 5400pa snow loads



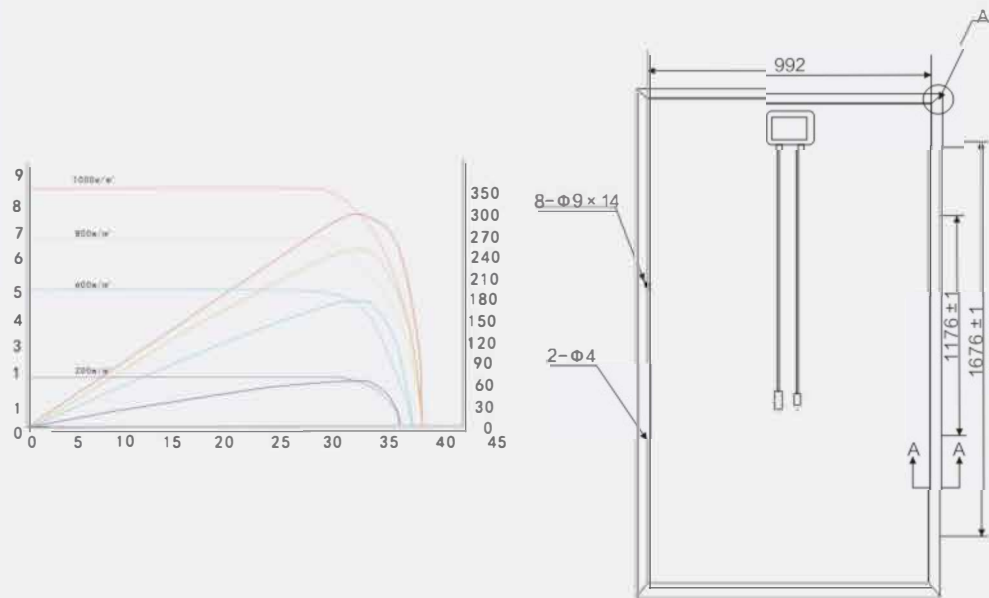
#### 0 to +5W positive tolerance

Detailed information in Electrical Specifications



#### 48-hour response service





ALL SPECIFIED PARAMETERS ARE AT STC 25°C AMBIENT, 1000W/M<sup>2</sup> IRRADIANCE AND AM 1.5

#### ELECTRICAL SPECIFICATIONS

Model Type	DME330W-72P	DME335W-72P	DME340W-72P
Max Power	330	335	340
Power Tolerance	0~+5	0~+5	0~+5
Max-Power Voltage (Vmp)	39.02	39.4	39.75
Max-Power Current (Imp)	8.45	8.51	8.56
Open Circuit Voltage (Voc)	47.02	47.31	47.82
Short Circuit Voltage (Isc)	9.01	9.07	9.12
Cell Efficiency (%)	19.4	19.7	20.0
Module Efficiency (%)	17.0	17.2	17.5
External Dimensions	1956*992*40mm		
Weight	21Kg		
Max-System voltage (VDC)	1500		
Max Series Fuse Rating (A)	15		
Pmax Temperature Coefficiency (%/°C)	-0.4336		
Voc Temperature Coefficiency (%/°C)	0.4049		
Isc Temperature Coefficiency (%/°C)	0.0825		
Nominal Operating Cell Temperature (NOCT)	45 ± 2°C		
Operating Temperature	-40~+85°C		

#### MECHANICAL SPECIFICATIONS

Solar Cell	Polycrystalline 156.75×156.75mm (72pcs)
Front Glass	4.0mm tempered glass, low iron
Frame	Anodized/Electrophoretic aluminum alloy
Junction Box	IP68 rated
Output Cabel	4.0m asymmetrical lengths 900mm
Connector	MC4 Compatible

