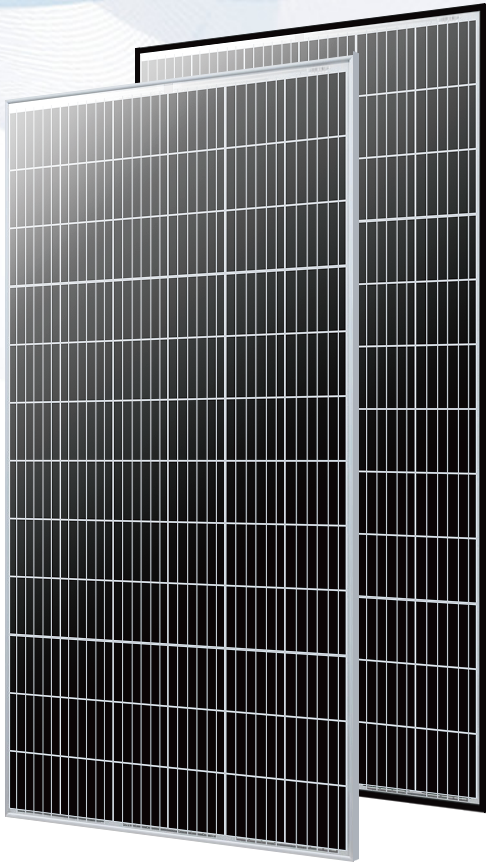


We Make Solar Evolve

ELiTe MONO

Monocrystalline Module



- ET-M672390WW/WB 390W
- ET-M672385WW/WB 385W
- ET-M672380WW/WB 380W
- ET-M672375WW/WB 375W
- ET-M672370WW/WB 370W

Rich Product Portfolio & Innovative Product Strategy, satisfy customer needs to the best, and keep the customers' overall costs to the lowest.



5 Busbar Solar Cell

5 busbar solar cell adopts new technology to improve the efficiency of modules, offers a better aesthetic appearance, making it perfect for rooftop installation.



High Efficiency

Higher module conversion efficiency (up to 19.67%) benefit from Passivated Emmitter Rear Contact (PERC) technology.



PID Resistance

Excellent Anti-PID performance guarantee limited power degradation for mass production.



Low-light Performance:

Advanced glass and surface texturing allow for excellent performance in low-light environment.



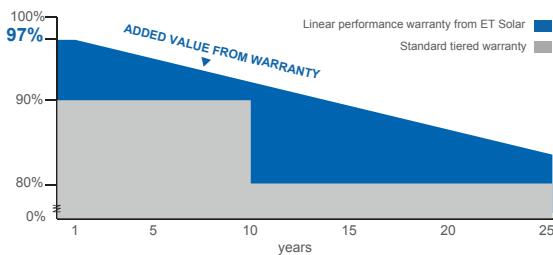
Severe Weather Resilience

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).



Durability Against Extreme Environmental Conditions

High salt mist and ammonia resistance certified by TUV NORD.

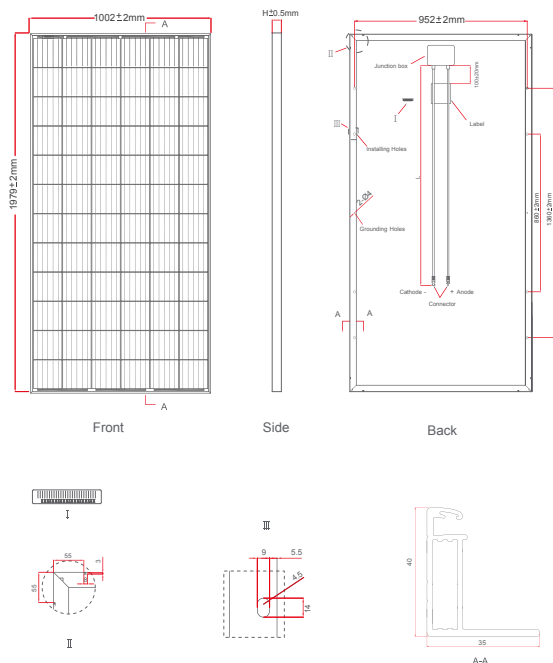


25 25-year performance warranty

10 10-year warranty on materials and workmanship



Engineering Drawings

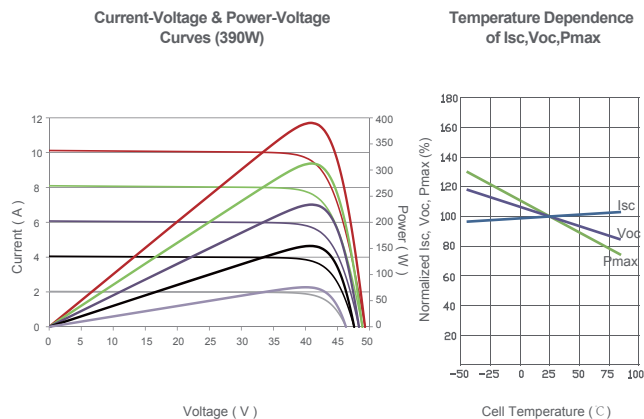


Packaging Configuration

(Two pallets=One stack)

27pcs/pallet, 54pcs/stack, 594pcs/40'HQ Container

Electrical Performance & Temperature Dependence



Mechanical Characteristics

Cell Type	Mono PERC 158.75×158.75mm
No.of cells	72 (6×12)
Dimensions	1979×1002×40mm (77.91×39.45×1.57 inch)
Weight	22.5 kg (49.6 lbs)
Front Glass	3.2mm, Anti-Reflection Coating, High Transmission, Low Iron, Tempered Glass
Frame	Anodized Aluminium Alloy
Junction Box	IP67 Rated
Output Cables	TÜV 1×4.0mm ² , Length 1200mm or Customized Length

SPECIFICATIONS

Module Type	ET-M672370WW/WB		ET-M672375WW/WB		ET-M672380WW/WB		ET-M672385WW/WB		ET-M672390WW/WB	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Maximum Power (Pmax)	370	278	375	282	380	286	385	290	390	294
Maximum Power Voltage (Vmp)	39.9	38.1	40.2	38.3	40.5	38.6	40.8	38.8	41.1	39.1
Maximum Power Current (Imp)	9.28	7.30	9.33	7.36	9.39	7.42	9.44	7.48	9.49	7.54
Open-circuit Voltage (Voc)	48.5	47.0	48.7	47.2	48.9	47.5	49.1	47.7	49.3	48.0
Short-circuit Current (Isc)	9.61	7.75	9.68	7.82	9.75	7.88	9.92	7.95	10.12	8.02
Module Efficiency STC (%)	18.66%		18.91%		19.16%		19.42%		19.67%	
Operating Temperature (°C)	-40°C~+85°C									
Maximum System Voltage	1000VDC (IEC)									
Maximum Series Fuse Rating	20A									
Power Tolerance	0~+3%									
Temperature Coefficients of Pmax	-0.37%/°C									
Temperature Coefficients of Voc	-0.28%/°C									
Temperature Coefficients of Isc	0.048%/°C									
Nominal Operating Cell Temperature (NOCT)	45±2°C									

STC: Irradiance 1000W/m² Cell Temperature 25°C AM=1.5

NOCT: Irradiance 800W/m² Ambient Temperature 20°C AM=1.5 Wind Speed 1m/s

* Power measurement tolerance: ± 3%

Note: the specifications are obtained under the Standard Test Conditions (STCs): 1000 W/m² solar irradiance, 1.5 Air Mass, and cell temperature of 25°C. The NOCT is obtained under the Test Conditions: 800 W/m², 20°C ambient temperature, 1m/s wind speed, AM 1.5 spectrum. Please contact support@etsolar.com for technical support. The actual transactions will be subject to the contracts. This parameters is for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.