

182P-Type

21.67%

Maximum Efficiency

560W

Maximum Power Output

ET-M772BHXXTW/TB

XXX:Power Output Range 540-560W



Increased Efficiency

Increased module conversion efficiency from half cut cell structure (low resistance characteristic, decreased mismatch loss).



Increased Power Generation

Bifacial technology enables additional energy harvesting from rear side(up to 25%)



PID Resistance

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



Severe Weather Resilience

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



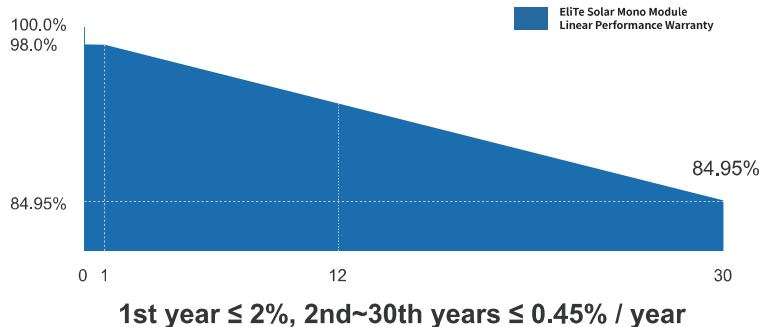
Durability Against Extreme Environmental Conditions

Exceptional durability against salt mist and ammonia exposure.



IEC61215
IEC61730
UL61215
UL61730

WARRANTY

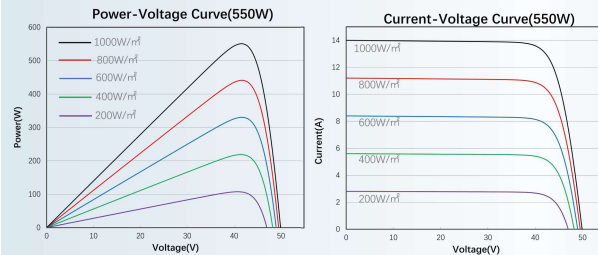


Linear power
output warranty



Guarantee on product
material and workmanship

Unit:mm/inch

STC : AM1.5 1000W/m² 25°C. NOCT : AM1.5 800W/m² 20°C 1m/s.

REAR SIDE POWER GAIN (ET-M772BH550TW/TB)

MECHANICAL SPECIFICATIONS

APPLICATION CONDITIONS

Maximum System Voltage	1500VDC
Maximum Series Fuse Rating	30A
Operating Temperature	-40~+85 °C
Nominal Operating Cell Temperature	45±2 °C
Mechanical Load	5400Pa/2400Pa

PACKING MANNER

Container	40' HQ
Pieces per Pallet	33
Size of packing (mm/inch)	2300*1130*1264/90.55*44.49*49.76
Weight of packing (kg/lbs)	949.5/ 2093.29
Pieces per Container (Normal Weight-limited area)	660

Please contact info@elite-solar.com for technical support. This parameter is for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.