



# M6 HIEFF TWIN MONO (HJT) by SUNPRO

SPDGxxx-120M6T  
(xxx=380~400)

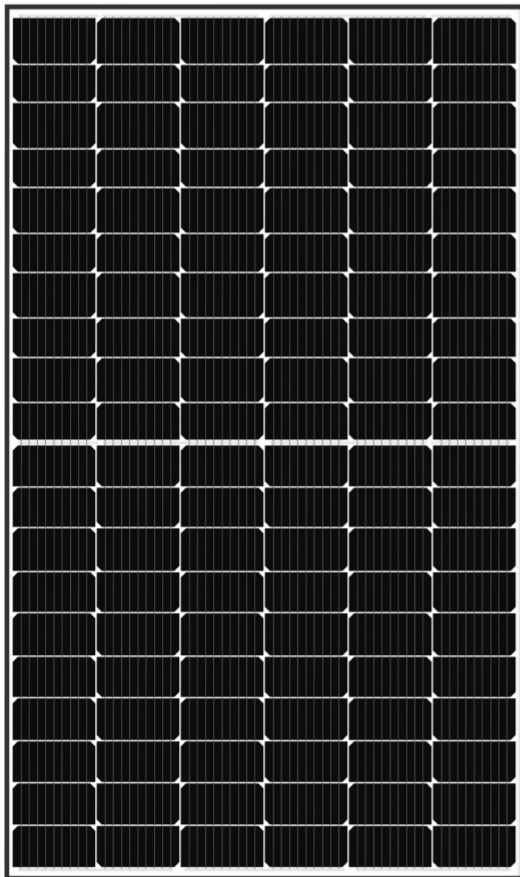
Double-glass bifacial  
black frame



ISO 14001

ISO 9001

ISO 45001



### ADVANCED BIFACIAL EFFICIENCY

Bifaciality > 92%, effectively improves backside power generation. A bifacial cell design that generates energy from both sides, capturing and converting more sunlight into power.



### WITHSTAND STRONG SNOW LOAD 5400 Pa/ WIND LOAD 2400 Pa



### NEW TECHNOLOGY: HIEFF UP TO 22.0%

Higher yield per surface area, lower BOS costs, higher power classes, and an efficiency rate of up to 22.0%.

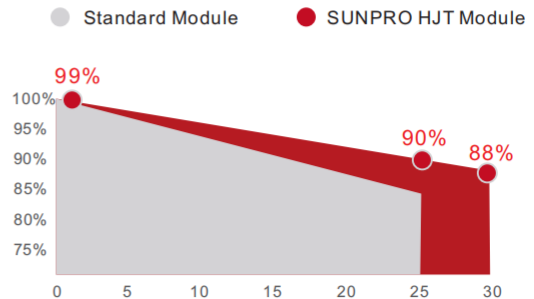


### High Energy Yield

Excellent weak light performance and better performance in hot climate. Leading temperature coefficient for more production when the sun shines strongest, Or under the cloudy, haze condition

## Reliability & Certification

Product Guarantee: **15-year**  
Linear Performance Warranty  
**25-year: 90%** power output  
**30-year: 88%** power output



\* Refer to SUNPRO standard warranty for details

