

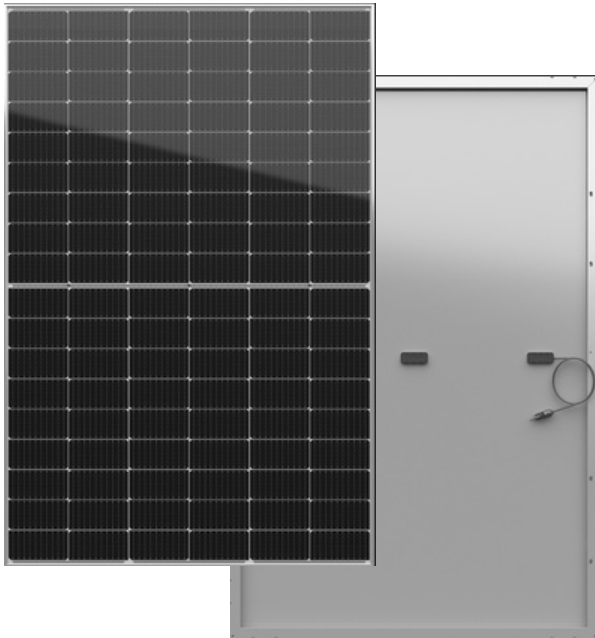


# HT54-18X

High Efficiency Low LID and PERC cell with Half-cut Technology  
Big Size: Cell 182mm × 91mm Monocrystalline

400W / 405W

410W / 415W / 420W



Half cut cell technology can reduce the internal power loss and improve component overall power. Excellent heat dissipation avoids hot spot production.



10BB The optimized number and width of main gate lines, Maximize the light receiving area of components and reduce component power consumption



Designed for high voltage systems of up to 1500 VDC, increasing the string length of solar systems and saving on BOS costs



Entire module certified to with stand extreme wind (2400 Pa) and snow loads (5400 Pa)



All the modules are sorted and packaged by amperage, reducing mismatch losses and maximizing system output.

12Ys  
products

25Ys  
warranty on power output

PID  
PID resistant

5W  
positive tolerance 0/+5W guaranteed

EL  
microcrack resistant high performance White backsheet  
structure enhance reliability, triple EL tested of high quality control.

## Comprehensive and First-rate Certification System

IEC61215: 2016.IEC61730: 2016 Latest Standard ISO14001 and ISO45001,  
meeting the highest international standards Strict quality control



- Module Efficiency  
21.7%
- No.of Cells  
108(6 × 18)
- Weight  
21.0kg
- Dimensions  
1724mm × 1134mm × 30mm

