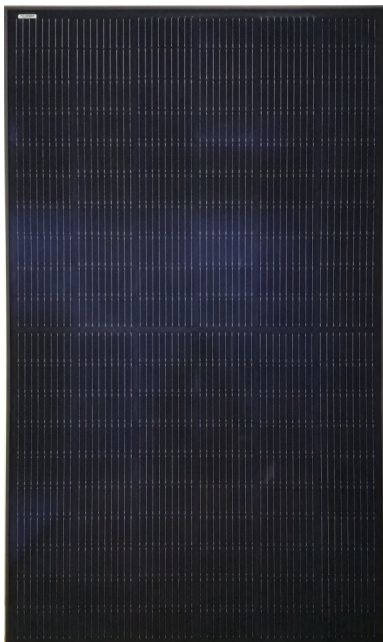


# HT60-166M FULL BLACK

NEW

Big Size: Cell 166\*83

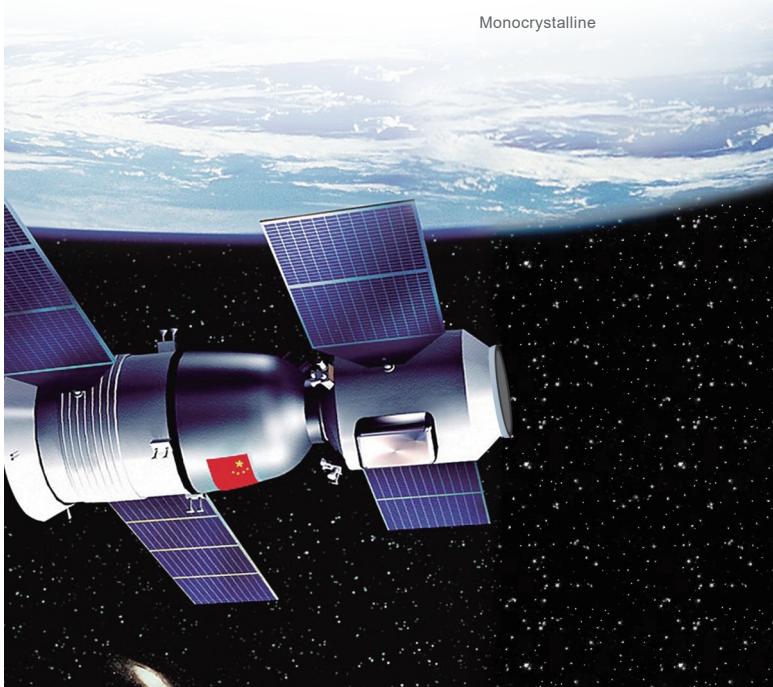
## 360W / 365W 370W / 375W / 380W



- Module Efficiency: 20.3%
- No. of Cells: 120 (6 × 20)
- Weight: 20.5kg
- Dimensions: 1775mm×1052mm×35mm

● (Optional)  
Design of Water  
Leakage Trough

Monocrystalline



Shanghai Aerospace Automobile  
Electromechanical Co., Ltd.  
website: www.ht-saae.com



Factory :  
Liányungang ShenZhou New Energy Co., Ltd.  
Turkey HT Solar Energy Joint Stock Company



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



**9BB The optimized number and width of main gate lines, Maximize the light receiving area of components and Reduce component power consumption**

12Ys

**Products  
Warranty**



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

25Ys

**Warranty on  
power output**



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

EL

**Microcrack resistant enhance reliability, triple EL tested of high quality control.**



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

5W

**Positive tolerance  
0/+5w guaranteed**

PID

**PID Resistant**

**Comprehensive and first-rate certification system**

IEC61215: 2016. IEC61730: 2016 Latest Standard  
ISO9001, ISO14001 and OHSAS18001,  
meeting the highest international standards  
Strict quality control

