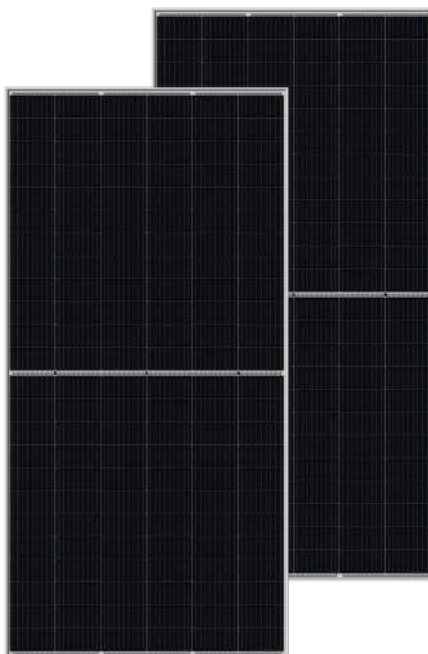


# BIPRO

TD6G72M **144-cell**

390 - 410W

9BB PERC



## 产品特性



9BB 半片电池技术



行业领先的发电效率增益

5% -25%



优秀的抗PID性能

TUV 85 /85% RH 192 PID



更广泛的应用性



IP68接线盒

## 体系及产品认证

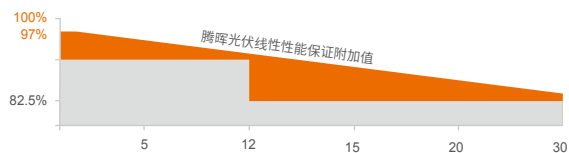
- IEC 61215 / IEC 61730 / UL 1703
- ISO 9001: 2015
- ISO 14001: 2015
- ISO 45001: 2018



## 质量保证

12  
质量保证

30  
功率保证



## 电性能参数

STC 0 ~ +3%

(Pmax/W)

(Vmpp/V)

(Impp/A)

(Voc/V)

(Isc/A)

m(%)

## NMOT

(Pmax/W)

(Vmpp/V)

(Impp/A)

(Voc/V)

(Isc/A)

## 400W

Pmax gain	Pmax/W	Vmpp/V	Impp/A	Voc/V	Isc/A
5%	420	40.8	10.30	48.9	10.84
10%	440	40.8	10.79	48.9	11.36
15%	460	40.8	11.28	48.9	11.87
20%	480	40.8	11.77	48.9	12.39
25%	500	40.8	12.26	48.9	12.91

158.75\*158.75mm

144 (6\*24)

26.8kg (59.08lbs)

2031\*1011\*30mm (79.96\*39.8\*1.18inches)

300mm (11.81inches)

TUV: 4mm<sup>2</sup> (0.006inches<sup>2</sup>)/UL: 12AWG

2.0mm

2.0mm

3/6

35 / , 770 /40

IP68

## 工作条件

1500V/DC(IEC)

-40°C ~ +85°C

20A

: 5400Pa/ : 2400Pa

0.1

II

100M

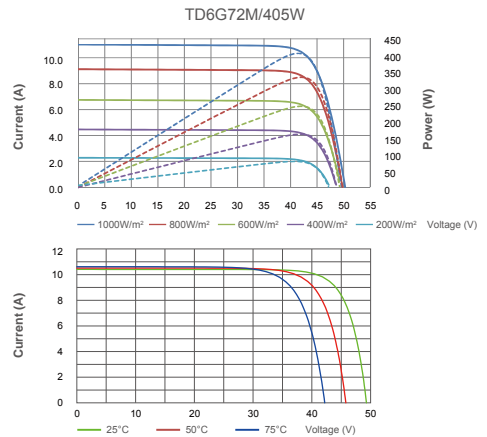
T01/LJQ-3-CSY/MC4/MC4-EV02

\*Under STC: Backside Output Ratio = P

/P<sub>max(fr</sub>

70%+(+5% ~ -10%)

## I-V曲线



## 技术图

