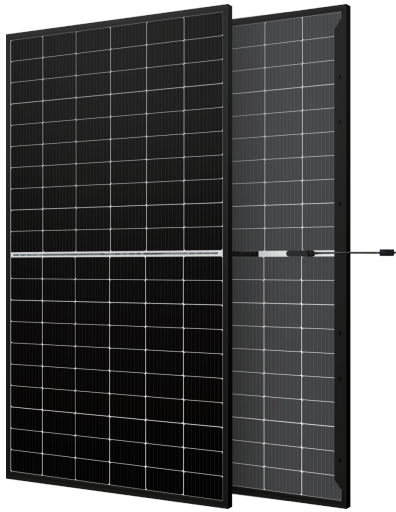


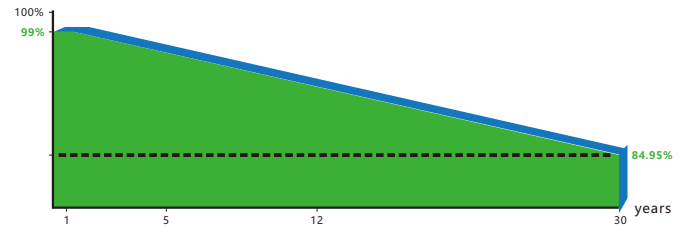


Bifacial Single Glass 9BB Half-cut Mono Perc



Guaranteed Power Performance

- ▲ 12 Years Product Warranty
- ▲ 30 Years Linear Power Warranty
- ▲ 0.45% Annual Degradation Over 30 Years



KEY FEATURES



Half-cut cell technology
New circuit design, lower internal current, lower R_s loss



Guaranteed 0~ +5W positive tolerance to ensure power output



Excellent mechanical load 2400Pa and snow load 5400Pa resistance



Higher power generation, Lower LCOE



Excellent Anti-PID performance guarantee via optimized mass-production process and materials control



Dual stage 100% EL Inspection
Warranting Defect-Free Product

Comprehensive Certificates

ISO9001: 2015: Quality Management System

ISO14001:2015: Environment Management System

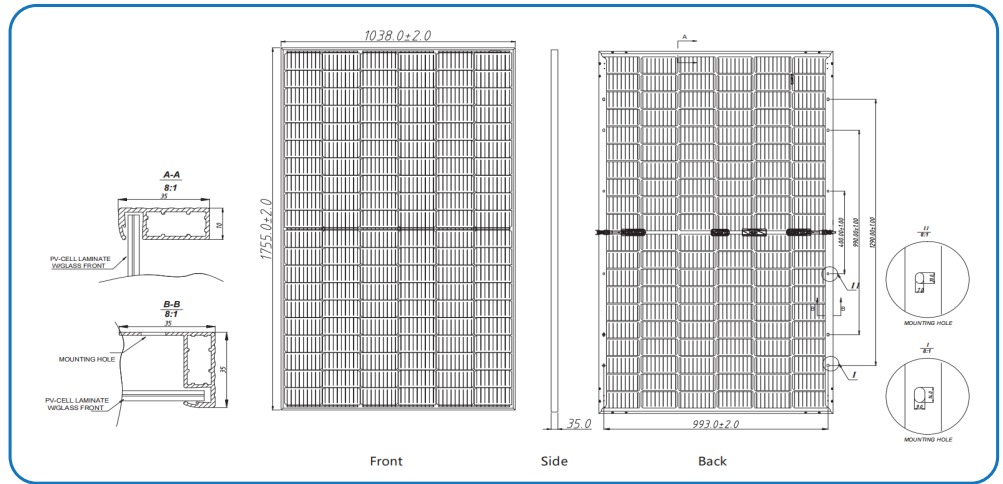
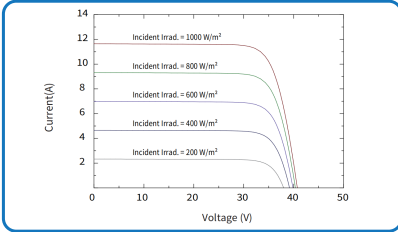
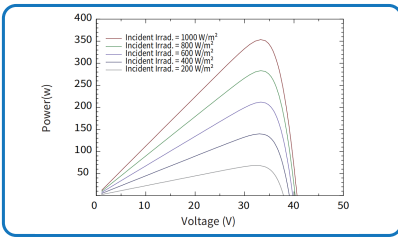
ISO45001:2018: Occupational Health And Safety Management System



Add: saysettha development zone, nano villagesaysettha District,
vientiane laos

www.jingyi-solar.com

I-V Curve



Weight: 19.5kg **Dimensions:** 1755*1038*35mm

Packaging: 31pcs/pallet, 806pcs/ 40'HQ Container

MECHANICAL CHARACTERISTICS

Cell Type	Monocrystalline 166*83mm
No. Of Cells	120 pcs in series (6x20)
Front Glass	3.2mm AR Coating Semi-tempered Glass
Backsheet	Transparent With Grid
Frame	Anodized Aluminium Alloy, black
Junction Box	IP68 ,3 Bypass Diodes
Output Cables	300mm in length or Customized Length
Connectors	MC4 /MC4-EVO2
Mechanical Load	5400Pa(Front)/2400Pa(Back)

OPERATING CONDITIONS

Operating Temperature	-40°C ~ +85°C
Maximum System Voltage	1500V/DC(IEC)
Maximum Series Fuse Rating	25A
Power Tolerance	0 ~ +3%
Temperature Coefficients Of Pmax	-0.36%/°C
Temperature Coefficients Of Voc	-0.26%/°C
Temperature Coefficients Of Isc	0.043%/°C
Nominal Module Operating Temperature(NMOT)	43±2°C
*Under STC: BACKside Output Ratio = Pmax(rear)/Pmax(front)	70%±5%

ELECTRICAL PARAMETERS AT STC

Module Type	JEBS6P60S-BT-360W	JEBS6P60S-BT-365W	JEBS6P60S-BT-370W	JEBS6P60S-BT-375W	JEBS6P60S-BT-380W
Maximum Power(Pmax)	360	365	370	375	380
Maximum Power Voltage (Vmp)	34.30	34.60	34.90	35.20	35.50
Maximum Power Current (Imp)	10.50	10.56	10.61	10.66	10.71
Open-Circuit Voltage (Voc)	40.70	40.90	41.10	41.30	41.50
Short-Circuit Current (Isc)	11.15	11.20	11.26	11.31	11.37
Module Efficiency STC (%)	19.76%	20.04%	20.31%	20.59%	20.86%

BIFACIAL OUTPUT-REAR SIDE POWER GAIN

5%	Maximum Power(Pmax)	378	383	389	394	399
	Module Efficiency STC (%)	20.75%	21.04%	21.33%	21.61%	21.90%
15%	Maximum Power(Pmax)	414	420	426	431	437
	Module Efficiency STC (%)	22.73%	23.04%	23.36%	23.67%	23.99%
25%	Maximum Power(Pmax)	450	456	463	469	475
	Module Efficiency STC (%)	24.70%	25.05%	25.39%	25.73%	26.07%

*Bifacial Gain: The additional gain from the back side compared to the power of the front side at the standard test condition. It depends on mounting (structure, height, tilt angle etc.) and albedo of the ground.

*Due to continuous innovation and R&D enhancement, the specifications and key functions described in this data sheet may have slight deviations and cannot be guaranteed. The final interpretation rights belong to JE Solar