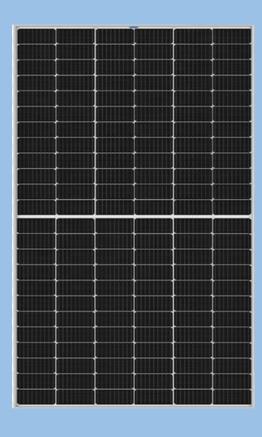
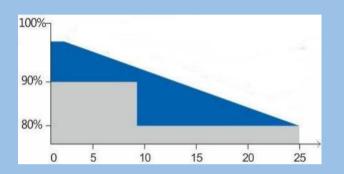


JFM9-66H 645-670Watt

www.jingfengsolar.com

High Efficiency Mono Sillicon Solar Module





10 Year Product Material And Workmanship Warranty 25 Year Linear Power Warranty

System And Certification

ISO14001:2015 / GB/T24001-2016 OHSAS18001:2007 / GB/T28001-2011

IEC61215 \ IEC61730 \ TUV \ CQC













Product Characteristics

High Conversion Efficiency: With advanced manufacturing processes, the efficiency of our modules has exceeded 21.6%;

Positive Tolerance: 0-3% positive tolerance at peak power output, which ensures their reliability:

High Wind And Snow Resistance: The modules are able to withstand a wind pressure of 2400 pa and snow pressure of 5400 pa;

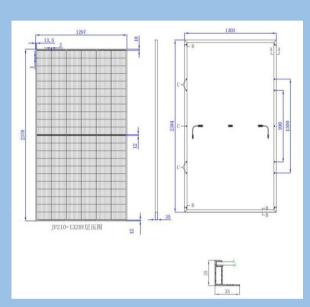
Excellent PID Resistance: With special cell and packing materials the modules have excellent anti-pid performance;

Resistance To Harsh Environments:with excellent resilience, the modules can be used under high altitude and severe cold conditions as well as in deserts, farms and coastal regions.

Zhejiang Jingfeng Technology Co., LTD. ("Jingfeng" or the "company") was established in 2018 with a registered capital of 51.18 million CNY.Located in Nanxun District, Huzhou City, Zhejiang Province. Close to G50 and S12 ,logistics transportation extending in all directions.Jingfeng is a professional manufacturer engaged in the design, production and sale of high efficiency photovoltaic modules. The company has 155 employees, including 34 quality control team and 19 design and development team. The company has obtained ISO9001/ISO14000/ISO45001/TUV/CQC certification, and has a mature professional management team and strong R & D team technical force, with advanced production technology and lean management as well as advanced MES production system, to ensure the stability of the company's product production and product quality reliability. JingFeng aims at serving the "double carbon" goal, with the mission of "Beautiful China ,Dynamic Huzhou", committed to build the company into a first-class new

Jingfeng Solar





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	Mechanical Parameters						
	Module Size 2384*1303*35mm						
	Cell Type	Monocrystalline Sillicon 210mm					
	Number Of Cells	132H(11×12)					
	Module Weight	34.5kg					
	Glass	3.2mm High Transmittance,					
		Anti-Reflection Coated Tempered Glass					
	Encapsulation	High Transpancy EVA Film					
	Backsheet	White Fluorinated Backsheet					
	Aluminum Frame	Anodized Aluminum Alloy Frame					
	Junction Box	Three Diodes, Portection Class IP68					
	Cable	4.0mm², 300mm PV cable or length can be					
		customerized					
	Connector	MC4 Compatible					
	Operating Parameters						
	Insulation And Voltage Resistance	4000VDC(Max)					
	Operating Temperature	-40℃ TO +85℃					
	Max Static Load, Front (snow, wind)	5400Pa					
	Hail Impact Test	25mm at 23m/s					
	Packing Information						
	Standard Packing	31pcs					
	One Container (40HC)	527pcs					

Electrical Performance (STC)	Irradiance 1000W/m2,Cell Tempeture25℃,Air Quality AM1.5							
Module Model:	JFM9-66H							
Maximum Power-Pmax(W)	645	650	655	660	665	670		
Power Tolerance	0^+5W							
Voltage At Maximum Power Point-Vmp(V)	37.45	37.65	37.85	38.05	38.25	38.45		
Current At Maximum Power Point-Imp(A)	17.23	17.27	17.31	17.35	17.39	17.43		
Open Circuit Voltage-Voc(V)	45.45	45.65	45.85	46.05	46.25	46.45		
Short Circuit Current-Isc(A))	18.23	18.27	18.31	18.50	18.39	18.43		
Module Efficiency(%)	20.8%	20.9%	21.1%	21.2%	21.4%	21.6%		
Maximum System Voltage	1500VDC(IEC)							
Maximum Fuse Rated Current	25A							
Maximum Power(Pmax)Temperture	0.3369%/K							
Open Circuit Voltage(Voc) Temperture Coefficient	-0.2641%/K							
Short Circuit Current(Isc) Temperture Coefficient	0.0410%/K							
Nonimal Operating Cell Temperture (NOCT)	41.5±2℃							