



Higher output power



Lower LCOE



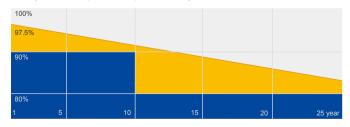
Less shading and lower resistive loss



Better mechanical loading tolerance

Superior Warranty

- 12-year product warranty
- 25-year linear power output warranty



■ JA Linear Power Warranty ■ Industry Warranty

Comprehensive Certificates

- IEC 61215, IEC 61730
- ISO 9001: 2015 Quality management systems
- ISO 14001: 2015 Environmental management systems
- OHSAS 18001: 2007 Occupational health and safety management systems
- IEC TS 62941: 2016 Terrestrial photovoltaic (PV) modules Guidelines for increased confidence in PV module design qualification and type approval



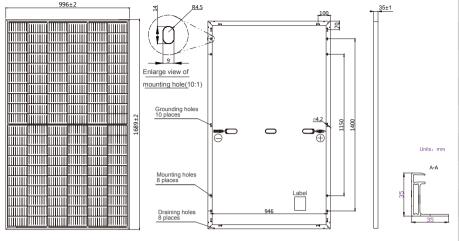








MECHANICAL DIAGRAMS



SPECIFICATIONS

Packaging Configuration

Irradiance 1000W/m², cell temperature 25°C, AM1.5G

	Cell		Mono
	Weight		18.7kg±3%
	Dimensions	1689±2mm	×996±2mm×35±1mm
	Cable Cross Section Size	ze	4mm²
	No. of cells	1	120(6×20)
	Junction Box	IP	68, 3 diodes
	Connector	MC4 Original	QC 4.10(1000V) QC 4.10-35(1500V)
	Cable Length (Including Connector)		00mm(+)/400mm(-); 000mm(+)/1000mm(-)
ľ			

31 Per Pallet

Remark: customized frame color and cable length available upon request

ELECTRICAL PARAMETERS AT STC

ELECTRICAL PARAMETERS AT S	SIC				
TYPE	JAM60S10 -330/MR	JAM60S10 -335/MR	JAM60S10 -340/MR	JAM60S10 -345/MR	JAM60S10 -350/MR
Rated Maximum Power(Pmax) [W]	330	335	340	345	350
Open Circuit Voltage(Voc) [V]	41.08	41.32	41.55	41.76	42.02
Maximum Power Voltage(Vmp) [V]	34.24	34.48	34.73	34.99	35.25
Short Circuit Current(Isc) [A]	10.30	10.38	10.46	10.54	10.62
Maximum Power Current(Imp) [A]	9.64	9.72	9.79	9.86	9.93
Module Efficiency [%]	19.6	19.9	20.2	20.5	20.8
Power Tolerance			0~+5W		
Temperature Coefficient of Isc(α _Isc)			+0.044%/℃		
Temperature Coefficient of $Voc(\beta_Voc)$			-0.272%/°C		
Temperature Coefficient of Pmax(γ_Pmp)			-0.350%/℃		

Remark: Electrical data in this catalog do not refer to a single module and they are not part of the offer. They only serve for comparison among different module types.

ELECTRICAL PARAMETERS AT NOCT

		•••			
TYPE	JAM60S10 -330/MR	JAM60S10 -335/MR	JAM60S10 -340/MR	JAM60S10 -345/MR	JAM60S10 -350/MR
Rated Max Power(Pmax) [W]	249	253	257	261	265
Open Circuit Voltage(Voc) [V]	38.46	38.68	38.90	39.09	39.31
Max Power Voltage(Vmp) [V]	32.02	32.21	32.40	32.61	32.84
Short Circuit Current(Isc) [A]	8.21	8.28	8.35	8.42	8.49
Max Power Current(Imp) [A]	7.78	7.85	7.93	8.00	8.07
NOCT	Irradiance 800W/m², ambient temperature 20 $^{\circ}\mathrm{C}$, wind speed 1m/s, AM1.5G				

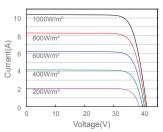
OPERATING CONDITIONS

Maximum System Voltage	1000V/1500V DC(IEC)
Operating Temperature	-40℃~+85℃
Maximum Series Fuse	20A
Maximum Static Load,Front	5400Pa
Maximum Static Load,Back	2400Pa
NOCT	45±2℃
Safety Class	Glass II

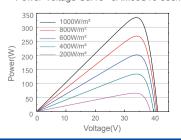
CHARACTERISTICS

STC

Current-Voltage Curve JAM60S10-335/MR



Power-Voltage Curve JAM60S10-335/MR



Current-Voltage Curve JAM60S10-335/MR

