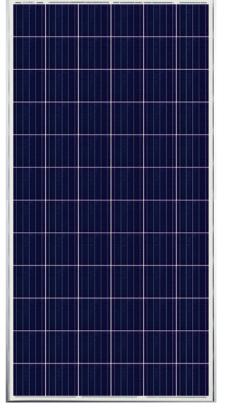
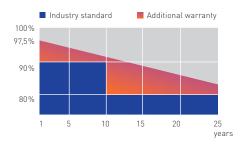


20 YEARS PRODUCT GUARANTEE

25 YEARS PERFORM.* GUARANTEE



The high quality and reliability of JONSOL are based on many years of production and industry experience, a mature module design and the automatic production process. The result is guaranteed highperformance JONSOL modules.



JONSOL JSP72 325-340W POLY

The polycrystalline JONSOL module of the Standard series has a light weight, is easy to install and suitable for every installation size. With the JONSOL JSP72, the economy of any type of installation can be optimized.

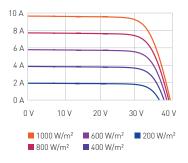
JONSOL quality features JSP72 156B5

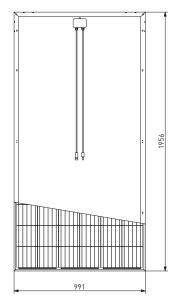
- Module efficiency up to 17.54 percent
- Polycrystalline high-performance solar cells
- Structured special glass
- Fully automatic production lines
- Certification according to IEC
- Comprehensive quality controls
- 100 % electroluminescence test
- IP67 junction box for safety and long-term weather resistance
- Plus sorting up to 3 percent for a higher yield at the same price

*Linear performance guarantee



JONSOL JSP72 325-340W POLY





Technical data (STC)	Module Typ	e			
Nominal power (Pmax)	325 W	330 W	335 W	340 W	
Nominal voltage (Umpp)	37.28 V	38.69 V	37.61 V	37.72 V	
Nominal current (Impp)	8.72 A	8.81 A	8.91 A	9.02 A	
Open circuit voltage (Uoc)	46.05 V	46.93 V	46.15 V	46.27 V	
Short-circuit current (Isc)	9.16 A	9.05 A	9.35 A	9.46 A	
Efficiency	16.77 %	17.02 %	17.28 %	17.54 %	
Operation temperature	-40°C - +85°C				
Maximum system voltage	1000 V				
Fire Safety Class	Class A				
Reverse current capability	15 A				
Application classification	А				
Power tolerance (W)	0 - +3 %				
Mechanical data					
Tkoeff_P	-0.44 %/°C	-0.44 %/° C			
Tkoeff_U	-0.30 %/° C	-0.30 %/° C			
Tkoeff_I	0.040 %/° C				
NOCT	43 +/-2° C				
Mechanische Daten					
Technology	polycrystalline				
Size of cells	6 inch (156.75 x 156.75 mm)				
Number of cells	60				
Module size (L x W x H)	1956 x 991 x 40 mm				
Weight	22.3 kg				
Front/rear glass	3.2 mm, hardened				
Frame	anodized aluminum alloy				
Junction Box	IP67, 3 diod	IP67, 3 diodes			
Cable	4 mm², cabl	4 mm², cable length: 100 cm*			
Connector	MC4 compa	MC4 compatible			
Packing units					

Pieces per pallet27 pcsPallets per 40' HC ctn22 pcsTotal pcs594 pcs

*The cable length is sufficient for vertical installation systems if the distance between the modules is less than 50 mm. If the distance between the modules is more than 50 mm, please contact our technical support for expert evaluation and advice.

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