**SII SERIES**

Multiple upgrades were forged into one

**315-330W**

* SII SERIES

On the 158.75mm silicon wafers, seraphim rely on the advanced technology and unique understanding of materials throughout the product design, to ensure the stable power output of the module, and effectively improve the efficiency and reliability of the modules.

* KEY FEATURES

- Less mismatch to get more power
- Less power loss by minimizing the shading impact
- Competitive low light performance
- 3 times EL test to ensure best quality
- Ideal choice for utility and commercial scale projects by reduced BOS and improve ROI.
- Outstanding reliability proven by PVEL for stringent environment condition:
  - sand, acid, and alkali, hail stones,
  - 2400pa wind load and 5400pa snow load.
  - Anti-PID

* QUALITY SYSTEM

ISO19001 / ISO14001 / OHSAS18001

* PRODUCT CERTIFICATION

* INSURANCE

PICC

* WARRANTY

![Additional Value from Linear Warranty](chart.jpg)

- 15 years guarantee on product material and workmanship
- 25 years linear power output warranty

JIANGSU SERAPHIM SOLAR SYSTEM CO., LTD
Add: No.1-2, Hengyao Rd, Henglin Town, Wujin District, 213000, Changzhou, China
Tel: +86-519-69699879 Fax: +86-519-88786181 Email: info@seraphim-energy.com
I-V Curve

Mechanical Specifications

External Dimension 1665 x 1002 x 35mm
Weight 18.5kg
Solar Cells PERC Mono crystalline 158.75 x 158.75 mm (60pcs)
Front Glass 3.2 mm AR coating tempered glass, low iron
Frame Anodized aluminium alloy
Junction Box IP68, 3 diodes
Output Cables 4.0 mm², cable length: 1000 mm
Mechanical Load Front side 5400Pa/ Back side 2400Pa

Packing Configuration

External Dimension 1665 x 1002 x 35mm
Container 20’GP 40’HQ
Pieces per Pallet 31 31+2*
Pallets per Container 12 26
Pieces per Container 372 858

* 31+2 pieces per pallet is the special package which only suits for container transport. For details please contact SERAPHIM.

Technical drawing