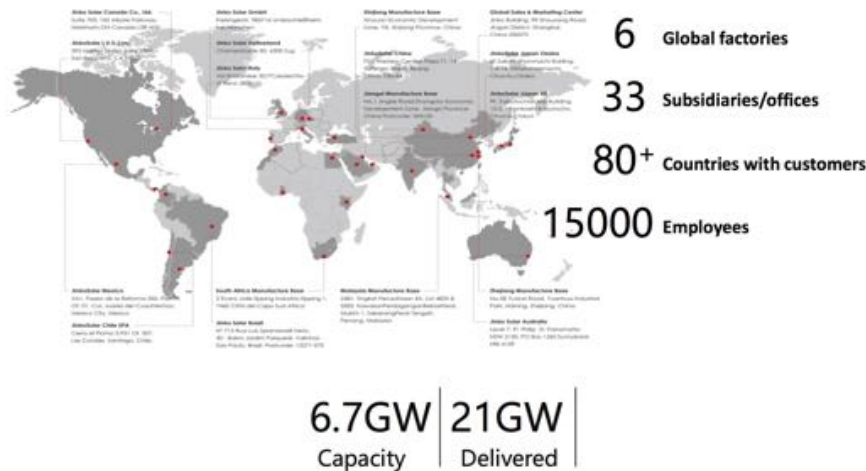




Why Jinko Solar Modules?

Global leader in the solar industry

Jinko Solar manufacture a range of high-quality solar products for utility, commercial and residential applications. They have an Australian sales office, which provides local technical and warranty support.



Top-10 Module Suppliers in 2017

| Ranking | Producer |
|---------|--------------------------|
| 1 | JinkoSolar |
| 2 | Trina Solar |
| 3 | Canadian Solar |
| 4 | JA Solar |
| 5 | Hanwha Q-CELLS |
| 6 | GCL-SI |
| 7 | LONGi Solar |
| 8 | Risen Energy |
| 9 | Shunfeng (incl. Suntech) |
| 10 | Yingli Green |

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Jinko Solar manufacture a range high quality Tier 1 solar modules including poly-crystalline, mono-crystalline and PERC modules.

Jinko solar modules sold in Australia are salt mist corrosion resistant and suitable for installation in any location.

Jinko Solar is the world's largest solar module manufacturers with an Australian office that provides ongoing support.

LEADING INNOVATION

- Smart modules incorporating Enphase microinverters and SolarEdge DC optimisers
- Jinko Solar P-type multi-crystalline cell sets 22.04% efficiency record
- World record Mono 60 cell monocrystalline module output – 343.9 Watt (assessed by TUV Rheinland)
- World record Polycrystalline Cr-Si module output – 334.5 Watt (assessed by TUV Rheinland)

Jinko Solar modules are ideal for AC solar and DC optimised solar systems

DURABILITY

The quality of the back sheet used on solar modules is a significant factor in how long modules last.

The back sheet prevents air and moisture ingress, which causes solar modules to fail prematurely. Jinko use a Tedlar backsheet which has been demonstrated by Du Pont to last for more than 30 years. *Please refer to the attached report for further details – Materials Matter*

Jinko's solar cells are 5% thinner than other major competing products providing improved mechanical strength to avoid micro cracks during transportation and installation.

QUALITY

Jinko Solar has successfully completed the Positive Quality continuous quality assurance program conducted by the Australian Solar Council.



RELIABILITY

Jinko solar modules have been independently tested for reliability by DNV GL in 2017 and found to be a top performer in all tests. *Please refer to the attached PV Module Reliability Scorecard Report 2017.*

Jinko Solar has received an outstanding result in the DNV-GL PV Module Reliability Scorecard Report 2017. Jinko Solar was a top performer across all testing categories including thermal cycling, dynamic mechanical load, humidity freeze, damp heat, and PID test.

The results validate Jinko Solar's strategy of investing heavily in R&D and a quality bill of materials. Jinko Solar controls quality right across the manufacturing process, from manufacturing ingots in-house, to cutting the wafers, to the completed solar module.

DNV GL is a global quality assurance and risk management company. They provide classification, technical assurance, software and independent expert advisory services to the maritime, oil & gas and energy industries. DNV GL operates in more than 100 countries.

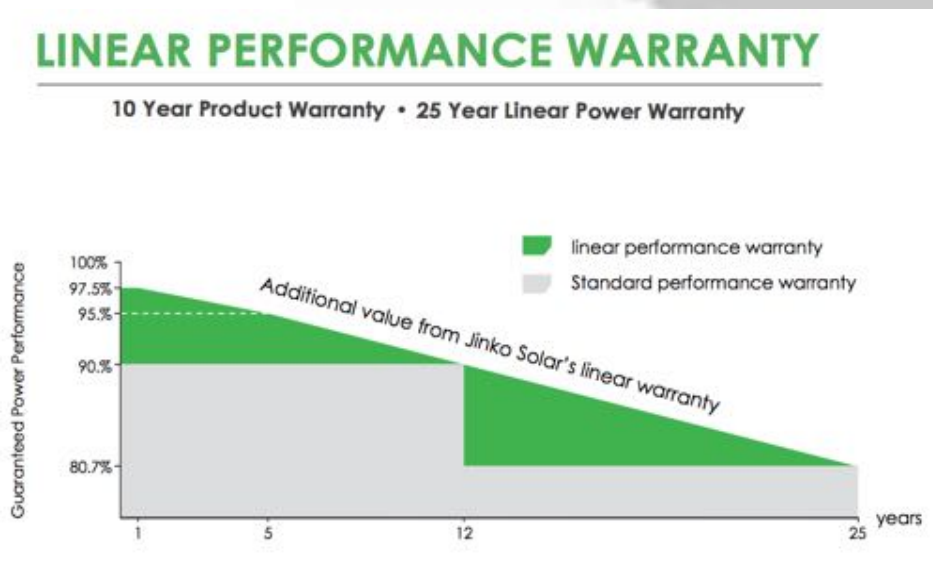
PERFORMANCE

Choice Magazine in conjunction with CSIRO performed testing on various solar modules in Australia with Jinko solar modules outperforming other manufacturers. They achieved the highest overall score of 91%. Tests were conducted by CSIRO through 2016-17 in Newcastle.

| | View product > | View product > | View product > | View product > | View product > | View product > | View product > | View product > |
|--|--|--|--|--|--|--|--|--|
| | Canadian CSP 200P | JR Solar JRP4-60 250W500 | Jinko JRM200P-60-A | Q Cells Q-PRO-60 230 | Panasonic JCD60W 240W | Sungor SPK-620-52T | Suntech STP200-250W | Toshiba TSM-250PCS8A |
| Test results | | | | | | | | |
| Price (\$) | \$240 | \$211 | \$119 | \$206 | \$263 | \$217 | \$203 | \$205 |
| Test results | | | | | | | | |
| Overall score (%) | 88% | 89% | 91% | 84% | 84% | 85% | 89% | 87% |
| Measured average power outdoors 12 months | 226.2 | 238.9 | 238.4 | 224.4 | 238.3 | 201.7 | 238.1 | 242.8 |
| Measured average power indoors 12 months (90%) | 224.7 | 238.4 | 234.7 | 228.5 | 238.4 | 206.1 | 231.4 | 238.5 |
| Measured power in lab after one (90%) | 260 | 262.6 | 264.7 | 250.3 | 261 | 222.3 | 247.8 | 266.5 |
| Yield per 1000W by year 12 months (90%) | 844.1 | 822.8 | 821.8 | 816.4 | 822.8 | 822.8 | 844.4 | 824 |
| Yield per 1000W by year 2 months (90%) | 858.8 | 805.4 | 808.8 | 800.1 | 808.8 | 811.8 | 822.8 | 821 |
| Efficiency (%) | 18.8% | 18.8% | 18.8% | 18% | 18.4% | 18.8% | 18.2% | 18.7% |
| Comments | | | | | | | | |
| Good points | → Very good performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. | → Excellent performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. | → Very good performance across 12 months of outdoor testing. |
| Bad points | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. | → Nothing in particular. |
| Specifications | | | | | | | | |
| Claimed nominal power (W) | 260 | 260 | 260 | 250 | 260 | 327 | 260 | 260 |
| Claimed power tolerance (%) | 0 to +5% | 0 to +5% | 0 to +3% | 0 to +5% | 0 to +5% | 0 to +5% | 0 to +5% | 0 to +2% |
| Weight (kg) | 8.6 | 8.1 | 8.6 | 10.6 | 8.6 | 10.4 | 8.6 | 8.1 |
| Length (mm) | 1628 | 1650 | 1650 | 1672 | 1640 | 1650 | 1640 | 1650 |

WARRANTY

Jinko solar provide a Product Warranty of 10 years and a linear Power Warranty of 25 years. A linear power warranty provides warranty for higher levels of performance throughout the warranty period than standard 2-stage warranties.



Jinko solar also provide a 25-year insurance backed warranty, which provides third party rights to the insurance in case of insolvency or bankruptcy of Jinko Solar.

Jinko Solar ranked as most 'bankable' PV manufacturer by Bloomberg New Energy Finance

Jinko Solar, in addition to being ranked as a top solar brand in debt-financed projects, was named the most "bankable" PV manufacturer by Bloomberg New Energy Finance (BNEF) among 52 module brands. The rankings are based on BNEF's global survey to key PV stakeholders on which module brands used in projects are most likely to obtain non-recourse debt financing from commercial banks.



Royalla Solar Farm, ACT Australia



Bendigo Bank, Australia



Brisbane Markets



Chilla NW corner, Australia



Chillamurra Solar Farm, Australia



Yulara, Australia