Providing our world with the most economical, endless, and most sustainable clean energy solution.
Revolutionizing our global energy generation and consumption model.
Redefining our global energy mix and energy strategy.

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JinkoSolar (JKS) Q1 Total revenues
An increase of 25.1% from the first quarter of 2019.

¥84.8 billion

JinkoSolar (JKS) Q1 Total solar module shipments
An increase of 12.3% in the first quarter of 2019.

3411 MW

JinkoSolar (JKS) Q1 Income from operations compared with RMB235.7 million in the first quarter of 2019.

¥732.7 million

JinkoSolar (JKS) Q1 net income compared with RMB33.3 million in the first quarter of 2019.

¥227.5 million

An increase of 583% from the first quarter of 2019.

583%
JinkoSolar Launches 2020 Flagship Tiger Pro Series with Module Output of Up to 580W

The Tiger Pro module series was unveiled through a virtual product launch that was in a live broadcast around the world. The Tiger Pro module series showcases multiple solar power efficiency innovations across three flagship models. The module series can generate maximum power output of up to 580Wp, which are 40% higher than current mainstream products installed in utility projects. All these high energy density modules use innovative multi-wire 9BB and TR tiling ribbon technology to reach significantly improved performance with conversion efficiency up to 21.6%. In addition to their unparalleled power generation performance and outstanding output temperature coefficient, other advantages of the Tiger Pro module series include lower power attenuation rate (at 2% for the first year) and better open-circuit voltage. By greatly reducing LCOE compared to traditional modules, the high-efficiency Tiger Pro module series paves the way for investors to generate higher power output. Slated to commence mass production in the third quarter of 2020, the series is expected to lead the development trend of the industry, and become a mainstream choice for utility scale projects.

Mr. Kangping Chen, JinkoSolar’s Chief Executive Officer, commented, “We’ve made an enormous leap into the high efficiency era by introducing industry-leading and more competitive products. The global PV market is rapidly moving towards high-performance modules to reduce system costs and initial upfront capital investment, so it was time to consolidate our competitiveness by leveraging our ability to rapidly begin mass producing cutting-edge products. We always modify our designs based on customer feedback and market response because designing high-efficiency products in the lab is one thing, but ramping up to mass production drives the entire industry forward together towards grid parity. With various types of modules, Tiger Pro series enables the construction of more powerful and efficient solar power farms that will bring higher return on investment for projects with larger technical and efficiency requirements. It is expected to lead the next generation of industry standards and drive the PV industry developing into a new chapter.
JinkoSolar Tiger Pro Series Receives World’s First IEC 61701 Ed. 3 (FDIS) Certification for Salt Mist Corrosion Standards

Jinko’s Tiger Pro Series of high-efficiency modules received the world’s first IEC 61701 Ed. 3 (FDIS) certification for salt mist corrosion test issued by TÜV Nord AG, an independent provider of technical services for testing, inspection, certification, consultation and training. Being the first solar module manufacturer in the world to receive such certification for salt mist corrosion reflects JinkoSolar’s continued investment into R&D, extensive technical capabilities, and highlights the strength and quality of its solar products.

Prolonged exposure to high salt concentrations in coastal regions and offshore environments affect the operating performance of solar modules and impact the return of the entire system. To weather these extreme conditions, solar module components must meet higher standards for salt mist corrosion and reliability under CX (extreme marine) testing conditions to maintain optimum performance for module power output.
Records High Power

The Ultra-High Efficiency of 21.6%

Power Density up to 216 W/m²

580W  78TR
535W  72TR
Multi Busbar Technology

Decreasing the Current Loss
Tiling Ribbon Technology
Eliminating the Inter-cell Gap
**Key Features**

**Tiger Pro**

- **Monofacial**
  - Half Cell Technology
  - MBB with circular ribbon
  - TR technology to eliminate the cell gap

- **Bifacial TB**
  - Highest power in the market up to 530Wp
  - Lower LCOE
  - High efficiency to cut down LCOE
  - Bifacial version uses DuPont Tedlar film with high reliability and self-cleaning features

**Power Yield**

- Monofacial (25 Year): 1122mm
- Bifacial (30 Year): 1122mm
JinkoSolar is always focusing on creating value added for its customers. Tiger series, with the high energy density advantage and lower LCOE benefits, has been developed based on market’s and customer’s demands.

### Circular Ribbon Brings More Energy

Comparing with 5BB, Tiger series module uses circular ribbon which is developed by Jinko R&D independently to achieve the reutilization of light absorption and increase energy generation.

### Improved Temperature Coefficient

Tiger has an improved temperature coefficient of -0.35%/°C. change to actual energy output can be increased up to 0.5% per day, perfect for delivering more electricity on hot summer days.

### Lower Microcrack Loss

Comparing with 5BB, current transmission distance is 50% lower which decreases the power loss by micro crack.

### Tiling Ribbon (TR) Technology

Comparing with 5BB normal ribbon, Jinko circular ribbon has better suppleness, after the pressing process, it performs excellent reliability.

According to the experiment, specially made EVA/POE will fill the overlapping region that gives excellent buffering effect to ensure the reliability.
More Energy Generation

Comparing with traditional 5BB HC module, due to the secondary reflection of circular ribbon, energy generation can increase by approx. 1.57%.

Advanced Warranty for Tiger Pro Series

- Bifacial
- Monofacial

- First year degradation ≤ 2%
- Annual degradation from 2nd to 25th year ≤ 0.59%
- First year degradation ≤ 2%
- Annual degradation from 2nd to 30th year ≤ 0.49%

Lower Land Cost

*Example: China - 120MW project

Using tiger pro module can save 1.41% land area comparing with 500w module.

Lower EPC Cost

Comparing with 530w, using tiger module can save >1.28% EPC cost.
High Compatibility

- fixed mounting /one-in portrait configuration
- two-portrait independent tracking system
- Multi-row interconnecting tracking system
High Compatibility

String Inverters

Centralized Inverters

HUAWEI  SUNGROW  GOODWE  SMA
While the Coronavirus pandemic continues to affect our lives and businesses, JinkoSolar is in the front line of this battle. In fact, as stated in a video recently published by CNN, JinkoSolar has donated 1,000,000 of face masks to the countries which have been severely hit by Covid-19, including the US, Europe and other countries in South-East Asia. We want to stand by your side in facing this battle, because we care!
JinkoSolar Jumped to the Top in Q1 in India

According to JKM Research and Analysis’ latest report on India renewable energy market, in the first quarter of 2020 the newly installed PV capacity in India is about 1.5GW, and it is expected to increase by 1.7/2.0GW during the next two quarters. As an importing brand, for the first time, JinkoSolar has ranked top in terms of delivery with a 16% market share and a 45% share in premium mono sector particularly.

JinkoSolar Received Top Rating in Tier 1 Solar Panel List by BNEF

JinkoSolar announced that it has received a top rating in the latest Tier 1 PV Module Maker List published by Bloomberg New Energy Finance (BNEF). Every quarter, Bloomberg New Energy Finance evaluates manufacturers on their actual projects over the previous quarter and publish a list of Tier 1 Solar Module (panel) Manufacturers. In addition to the real world performance and customers’ feedback on products, the consistency in heavy investments in R&D, after sales service and utility-grade projects is also considered as an indirect measure of the panel products reliability.

All these technologies improve module efficiency which aims to achieve a high-power density module, especially the Tiling Ribbon (TR) technology, which eliminate the cell gap to increase module efficiency significantly. Combining both BPC & energy generation benefits, Tiger N-type can significantly reduce BOS costs on space needed and installation costs bringing higher IRR and lower LCOE for PV projects.

JinkoSolar Recognized as a Finalist of the Intersolar Award 2020 for its Tiger N-Type Module

JinkoSolar was recognized as a Finalist of the Intersolar Award 2020 with its Tiger N-type module. The Intersolar Award is presented annually to companies making a substantial contribution to the success of the industry, honoring technological innovations and groundbreaking solutions using photovoltaic-related technologies. Jinko has won this prestigious Award in 2019 with its innovative Swan bifacial module with Transparent Backsheet. Jinko’s Tiger N-Type Module has been developed out of the necessity to combine the increasing customer demand for higher power output and higher efficiency modules for both rooftop and ground-mounted installation applications. Tiger series combines 4 advanced technologies: N-type silicon solar cells, 9BB multi-wire, Tiling Ribbon & Half-cell. All these technologies improve module efficiency which aims to achieve a high-power density module, especially the Tiling Ribbon (TR) technology, which eliminate the cell gap to increase module efficiency significantly. Combining both BPC & energy generation benefits, Tiger N-type can significantly reduce BOS costs on space needed and installation costs bringing higher IRR and lower LCOE for PV projects.

JinkoSolar Recognized as Top Performer in PVEL/DNV GL 2020 PV Module Reliability Scorecard for the Sixth Consecutive Year

JinkoSolar was ranked as a Top Performer for the sixth consecutive year in the 2020 PV Module Reliability Scorecard[1], published by PV Evolution Labs ("PVEL") in partnership with DNV GL. JinkoSolar is one of only two global manufacturers to have been recognized as a Top Performer once again reflecting our dedication and commitment to the research and development of high-quality PV products. PVEL set the benchmarks for testing higher this year which was a challenge our R&D teams were able to meet to. I am confident that global demand for our high-quality PV products will only continue to grow as customers increasingly gravitate towards products that offer the highest efficiency, long-term reliability, and best return on their investments. We will continue to devote resources towards driving technological innovation in the solar PV industry and will continue to lead the industry forward by setting new standards.”

Mr. Kangping Chen, Chief Executive Officer of JinkoSolar, commented, “We are proud to be recognized for the sixth consecutive year by PVEL for the reliability and performance of our modules. Being recognized as a Top Performer once again reflects our dedication and commitment to the research and development of high-quality PV products. PVEL set the benchmarks for testing higher this year which was a challenge our R&D teams were able to meet to. I am confident that global demand for our high-quality PV products will only continue to grow as customers increasingly gravitate towards products that offer the highest efficiency, long-term reliability, and best return on their investments. We will continue to devote resources towards driving technological innovation in the solar PV industry and will continue to lead the industry forward by setting new standards.”

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