



AMSO SOLAR

Solar product Amso Solar Technology

江苏远润新能源科技有限公司

AMSO SOLAR TECHNOLOGY CO., LTD.

Tel:0086-25-85562529 Email:info@amsosolar.com

Website:www.amsosolar.com

Adress:C2.C3 Gaoliangjian Pioneer Park Huaian, Jiangsu, China 223100

Specialized in the production of solar cells and solar panels, meanwhile, we provide design, manufacture, installation, and sales service for solar system.

Our solar panels ranging widely from 10W to 500W.



COMPANY INTRODUCTION

Who We Are?

Amso Solar Technology Co., Ltd is a solar panels manufacturer that has been developed over 12 year. We have full experiences on both OEM and ODM services. Over the past years, We have established tight corporations with many brands and tier one manufacturers. We were officially founded in 2017 to bring in our own brand: Amso Solar. Our factory is adjacent to beautiful HongZe Lake, which is in Huaian, JiangSu, China.

What We Do?

Amso Solar specialized in the production of solar cells and solar panels that guaranteed by our 25 years warranty. Our solar panels production lines cover the 5BB and 9BB series, power range widely from 5w to 600w, and conclude customized solar panels, standardize solar panels and half cell solar panels. In the cell's size perspective, we apply three main solar cells in the solar panels production: M2 156.75mm, G1 158.75mm, and M6 166mm.

To satisfy customers' one-stop shopping experience, we have developed further business to supply solar system components, such as PWM and MPPT controller, lead-acid, gel and lithium battery, off-grid and on-grid inverter, mounting kits. Meanwhile, we also provide entire professional design and distribute service of grid-tied and off-grid solar energy system.

In order to explore global market, we have acquired certain certificates to meet different qualification requirements such as CE, TUV, CQC, SGS, CNAS. We keep a high standard criterion of the materials selection, introduced advanced equipment globally, and strictly carry out quality control system to ensure each product from Amso Solar is qualified. Our annual modules capacity reaches at 1 0 0 megawatt. Our major markets comprise domestic, Southeast Asia, Europe and Mid-East.

Vision and mission?

Our vision is to spread the application of solar energy and make the usage of this renewable resource possible. We believe that business collaboration must bring mutual benefits and should seek for long-term cooperation. Amso Solar sincerely look for your inquiry and ready to provide technical solar energy solutions.

PRODUCTION LINES



WELDING MACHINE



AUTOMATIC LAYING MACHINE



LAMINATING MACHINE



EL TESTING MACHINE



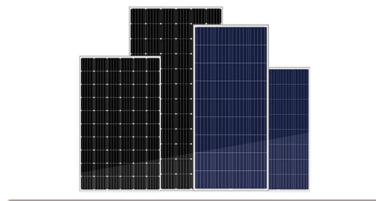
FACTORY EXHIBITION

PRODUCT PRESENTATION



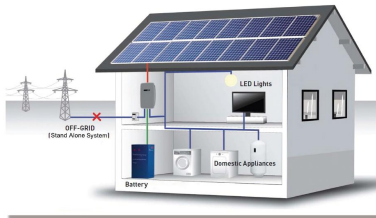
SOLAR CELLS

Solar cell is made by mono or poly crystalline silicon. It is the basis of a solar panel. It produces electricity because of photovoltaics effect.



SOLAR PANELS

A solar panel is formed by cells, EVA film, glass, frame, and junction box. It converts the sun energy into DC power and usually has a long-term life.



OFF-GRID SOLAR SYSTEM

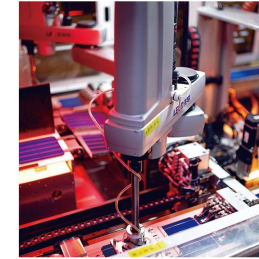
Off-grid solar system works by converting the sun power into electricity from solar panels, regulating the electricity by a controller, restoring the electricity into a battery, converting the DC power into AC power through a inverter, then ready to run AC appliances.



PRODUCTION PROCESS



① sorting



② welding



③ laying



④ laminating



⑤ testing



⑥ framing



⑦ packing



⑧ shipping

ADVANTAGES INTRODUCED



WHY CHOOSE US

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1, we are experienced manufacturer which specialized in solar energy market over 10 years.
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2, we offer qualified products with proved certificates, such as SGS, CE, IEC, TUV and so on.
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3, we have almost everything about solar energy, enjoy your one-stop shopping experience with us.
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4, our factory applies standard production process, follow and update latest market technicals timely.
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5, factory price is what we have, satisfied service as a trading company is our premium value.
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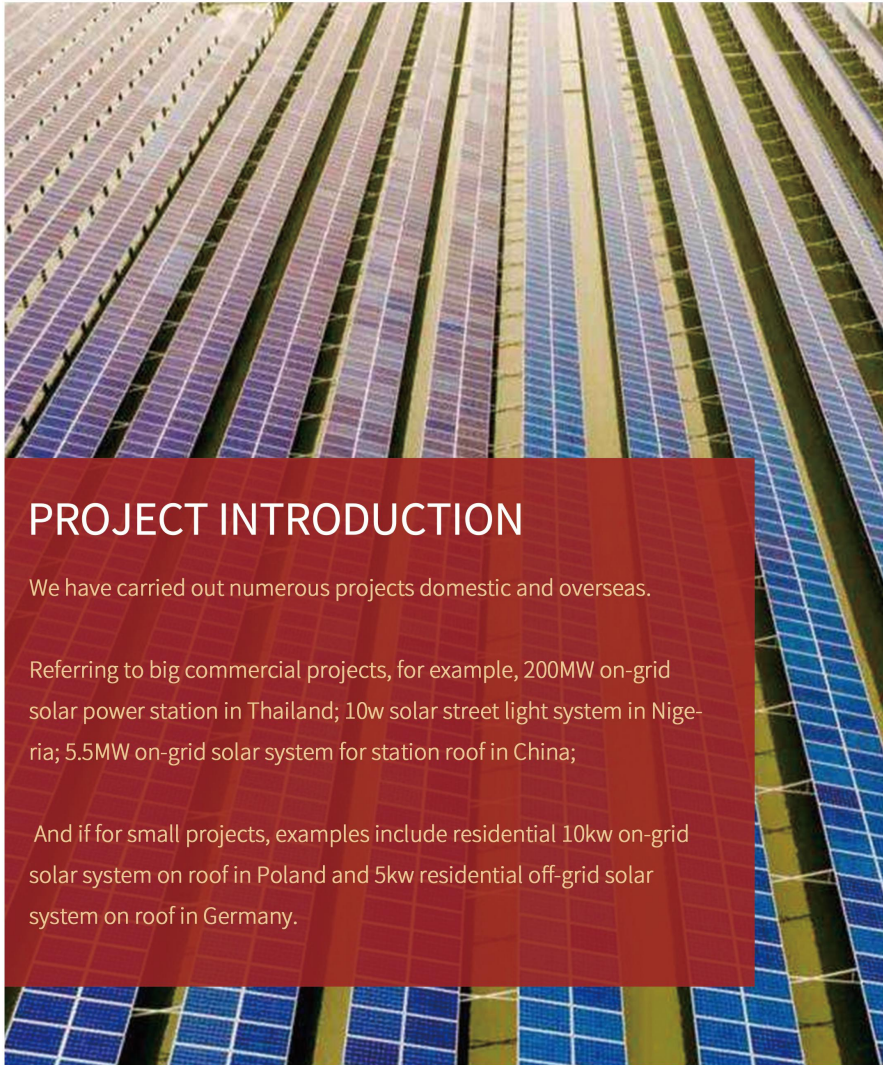
6, we explore more collaborations with you from B2B platform as a verified company in Alibaba.

COMPANY CERTIFICATE



we offer qualified products with proved certificates, such as SGS, CE, IEC, TUV and so on.

PROJECT DISPLAY



PROJECT INTRODUCTION

We have carried out numerous projects domestic and overseas. Referring to big commercial projects, for example, 200MW on-grid solar power station in Thailand; 10w solar street light system in Nigeria; 5.5MW on-grid solar system for station roof in China; And if for small projects, examples include residential 10kw on-grid solar system on roof in Poland and 5kw residential off-grid solar system on roof in Germany.

PROJECT DISPLAY



3MW DANGTU, MAANSHAN, ANHUI



4MW WUCHENG, JINHUA, ZHEJIANG



5.5MW FAMENSI, BAOJI, SHANXI



10KW, KATOWICE, POLAND

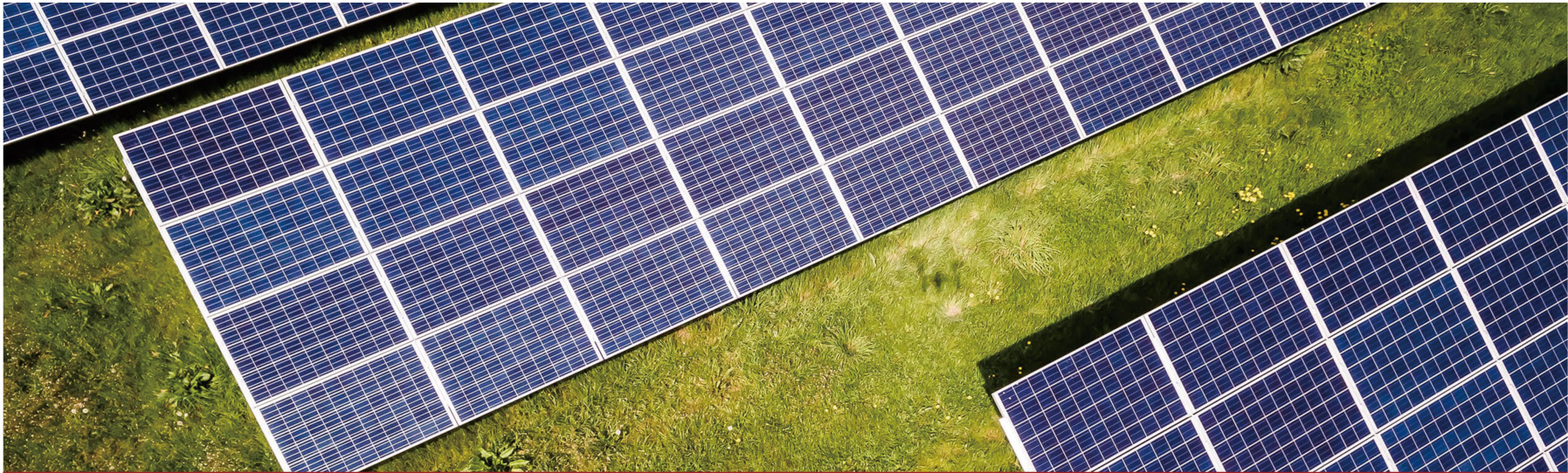


10W SOLAR STREET LIGHT, NIGERIA



200MW, BANGKOK, THAILAND

Company Culture



Company

ENTERPRISE SPIRIT: KEEP FIGHTING AND NEVER GIVE UP.

TEAM CONCEPT: THROUGH COMMUNICATION, UNITY, AND COLLABORATION, CREATE A GOOD WORKING ENVIRONMENT, AND UNITE TOGETHER TO PROGRESS AND DEVELOP.

SERVICE CONCEPT