



375 Watt Anodized Bifacial Pv Panels Monofacial Solar Panel 6 X 20wells

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Linksun
- Certification: CE
- Model Number: LS-D375M
- Minimum Order Quantity: 100PCS
- Packaging Details: 1pcs/carton
- Delivery Time: 5-8days
- Payment Terms: 30% TT in advance, 70% balance before delivery.
- Supply Ability: 1000pieces per week



Product Specification

- Cell Type: Mono-crystalline Bifacial HJT,166x83mm
- Connector Type: MC4
- Dimension: 1755*1038*30mm(69.09x40.87x1.18 Inches)
- Efficiency: 20.59%
- Frame: Black,Anodized Aluminum Alloy
- Junction Box: IP68 Rated
- Max System Voltage: DC 1500V
- Operating Temperature: -40 To 85
- Type: Bifacial Solar Panels
- Warranty: 25 Years
- Weight: 23.5kg
- Highlight: **375 watt bifacial pv panels,
Anodized bifacial pv panels,
375W monofacial solar panel**

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Product Description

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The 375 Watt Anodized Bifacial PV Panel features a sleek design with 6 x 20 cells for superior energy efficiency. This monofacial solar panel utilizes bifacial technology to capture sunlight from both sides, maximizing energy output. The anodized frame ensures enhanced durability and corrosion resistance, making it suitable for various environments. Ideal for residential, commercial, and industrial installations, this panel offers reliable and sustainable energy production. With its robust construction and high-performance monocrystalline cells, it guarantees long-lasting, efficient energy solutions.

Product Features:

1)Higher efficiency

With the ability of capturing sunlight from both sides,our product of bifacial solar panel can provide up to 21,96% more efficient compared with the common solar panel.

2)Easy to install and use

The pre-drilled holes on the back of the panel make it quick to mount on the roof or other situation.

3)Advanced Technology

As one of the most efficient solar technologies in the industry,HJT technology can make products less affected by changes in temperature. Bifacial products pass more sunlight up to 95%.

Product Details:

Model	LS-D375M
Maximum Power(Pmax)	375W
Maximum Power Voltage(Vmp)	37.31V
Maximum Power Current(Imp)	10.06A
Open Circuit Voltage(Voc)	44.09V
Short Circuit Current(Isc)	10.44A
Power Tolerance(Positive)	3%
Cell Type	Mono-crystalline Bifacial HJT,166x83mm
Product Dimension(mm)	1755*1038*30mm(69.09x40.87x1.18 inches)
Weight(KGS)	23.5kg
Protection Class	IP68 rated
Maximum System Voltage	DC 1500V
Operating Temperature Range	-40 ~85
Module Efficiency STC	20.59%
Cell number	120(6x20)(Half-Cell)
Front Glass	(F)2.0mm ultra clear embossed semi-tempered coated glass (B)2.0mm semi-tempered glass
Frame Type	Black,Anodized Aluminum Alloy
Connector Type	MC4
Output Cables	4.0 mm ² (0.006 inches ²),Length:1100mm

Temperature Characteristics		Packing Configuration	
Temp.Coeff.of Isc(TK Isc)	0.04%/	Container	40'HQ
Temp.Coeff.of Voc(TK Voc)	-0.24%/	Pieces per pallet	72
Temp.Coeff.of Pmax(TK Pmax)	-0.2%/	Pallets per container	13
Normal operating cell Temperature	44±2	Pieces per container	936

**FAQ:**

Q1:What's the solar panels warranty?

A: 5 year's warranty.If you have any questions about our quality during use,you can contact us at any time.

Q2:Do you accept OEM/ODM orders?

A:We accept OEM/ODM orders.Welcome your inquiry.

Q3:Can I have samples to test?and what's the lead time for the sample order?

A:Yes,of course.The lead time for samples is 7-10 days.

Q4:Are you manufacturer or a trading company?

A:We are manufacturer and our factory is based in Yuyao,Ningbo.Welcome your visit if you like.

Q5:Where are your goods exported?

A:We can export to all over the world.



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