

150W foldable solar blanket for camping with bracket

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100PCS
- Packaging Details:
- Delivery Time:

Product Specification

- Payment Terms:
- Supply Ability:

Solar	Folding	Bag

China

CE

Linksun

LS-NB120M

1pcs/carton

5-8days

delivery.

1000pieces per week

- Product Name: Solar Cell:
- Application:
- Warranty:
- Protection Class:
- Product Dimension:
- Highlight:

Monocrystalline Cell		
Fishing, Camping, Picnics, And Hikin Including On Yachts And RVs.		
5 Years		

30% TT in advance, 70% balance before

IP65

- 1305*5*840mm
- bracket foldable solar blanket, 150W foldable solar blanket, camping foldable solar blanket



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This 150W foldable solar blanket with a bracket is designed for camping, featuring high-efficiency monocrystalline solar cells for reliable and fast charging. The adjustable bracket allows for optimal sun exposure, maximizing energy absorption. Its lightweight, compact, and foldable design ensures easy transport and storage, making it ideal for outdoor adventures, RV trips, and emergency power backup. Equipped with multiple USB and DC output ports, it can charge smartphones, tablets, laptops, and other devices. Made from durable, waterproof materials, it provides stable performance in various weather conditions, ensuring a dependable power solution for outdoor enthusiasts.

Product Features:

1.Portable Design: The solar panel is often foldable or designed to be compact, making it easy to transport. The accompanying bag usually has handles or straps for carrying.

2. High Efficiency: The panel uses high-efficiency monocrystalline or polycrystalline solar cells to maximize energy conversion from sunlight.

3.Durability: Made with robust materials to withstand outdoor conditions, including water-resistant or weatherproof fabric for the bag and rugged construction for the panel.

4.Compatibility: Designed to be compatible with various devices and power stations, often including adapters and cables to connect to different input ports.

5.Smart Charging Technology: Features such as MPPT (Maximum Power Point Tracking) controllers or smart charging algorithms to optimize power output and efficiency.

Product Details:

Model	LS-NB120M	
Maximum Power(Pmax)	150W (3x50W)	
Maximum Power Voltage(Vmp)	20.4V	
Maximum Power Current(Imp)	7.36A	
Open Circuit Voltage(Voc)	25.4V	
Short Circuit Current(Isc)	7.86A	
Power Tolerance(Positive)	± 3%	
Cell Type	Monocrystalline cell	
Contract Dimensions(mm)	1830*570*5mm	
Weight(KGS)	5.1kg	
Protection Class	IP65	
Temperature Range	-20°C - 85°C	
Standard Test Conditions	1000W/m2, AM1.5, 25°C	



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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