

## 120W Monocrystalline Solar Folding Solar Panels With Bracket Perfect For Outdoor Camping

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 10

China

CE

Linksun

LS-NB120M

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 100PCS 1pcs/carton 5-8days 30% TT in advance, 70% balance before delivery. 1000pieces per week

Including On Yachts And RVs.

120W Solar Folding Bag,

Bracket Solar Folding Bag

Outdoor Camping Solar Folding Bag,

5 Years

IP65



#### **Product Specification**

- Product Name: Solar Folding Bag
  Solar Cell: Monocrystalline Cell
  Application: Fishing, Camping, Picnics, And Hiking,
- Warranty:
- Protection Class:
- Product Dimension(Folded):425\*430\*45mm
- Product Dimension(Open): 1305\*840\*5mm
- Highlight:



Our Product Introduction

### More Images



# 120W Monocrystalline Solar Folding Solar Panels With Bracket Perfect For Outdoor Camping

The 120W Monocrystalline Solar Folding Bag is perfect for outdoor camping and adventures. Equipped with high-efficiency monocrystalline solar cells, it ensures maximum power output. Lightweight and foldable, it is easy to carry and store. Ideal for charging 12V batteries, phones, and portable power stations, its durable construction withstands various weather conditions. Enjoy reliable, eco-friendly energy on the go, making it an essential companion for your outdoor activities.

#### **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)	120W (4x30W)
Maximum Power Voltage(Vmp)	18.70V
Maximum Power Current(Imp)	6.42A
Open Circuit Voltage(Voc)	23.3V
Short Circuit Current(Isc)	6.86A
Power Tolerance(Positive)	± 3%
Cell Type	Monocrystalline cell
Contract Dimensions(mm)	Product Dimension(Folded):425*430*45mm
	Product Dimension(Open):1305*840*5mm
Weight(KGS)	4kg
Protection Class	IP65
Temperature Range	-20°C - 85°C
Standard Test Conditions	1000W/m2, AM1.5, 25°C





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