

## JA Solar JAM66S30 500W BF

Product code: PV.jasolar.bf.500



### Od ilości:

≥ 36 pcs. **Product prices only visible after login. If you do not have an account, please register.**

≥ 360 pcs. **Product prices only visible after login. If you do not have an account, please register.**

Manufacturer	JASOLAR
Width	1134
Height	2093
Depth	30
Weight	28.6
Warranty	12
Power	500
Efficiency warranty	25
Country of origin	China
CN code number	85414300
Frame color	black
Type of support	monofacial
Technologies	PERC
Quantity per pallet	31
Quantity per container	682

The module with half-cut cells, 500W MBB JAM66S30, is used in the half-cut cell module of the 11BB PERC type, resulting in higher output power, better efficiency under elevated temperature conditions, shading impact reduction, lower risk of potential-induced degradation, and increased resistance to mechanical loads.

## Product variants

Index	Price
<b>JA Solar JAM66S30 500W BF</b> PV.jasolar.bf.500	Product prices only visible after login. If you do not have an account, please register.

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## Product description

The module with half-cut cells, 500W MBB JAM66S30, is used in the half-cut cell module of the 11BB PERC type, resulting in higher output power, better efficiency under elevated temperature conditions, shading impact reduction, lower risk of potential-induced degradation, and increased resistance to mechanical loads.

Key advantages of the JA SOLAR 500W JAM66S30 module:

Higher output power

Reduced shading effect

Lower average cost of electric power

Improved resistance to mechanical loads

Technical specifications of the JA SOLAR 500W JAM66S30 photovoltaic module:

- Dimensions: Length: 2093+2 mm, Width: 1134+2 mm, Thickness: 30+1 mm
- Weight: 25.2 kg
- Cell Technology: Monocrystalline
- Number of Cells: 132 (6x22)
- Connector Type: EVO2
- Cell Type: Type n
- Product Warranty (years): 12
- Performance Guarantee (years): 25
- Cable Length: Vertical: 200mm(+) / 300mm(-); Horizontal: 1200mm(+) / 1200mm(-)
- Maximum Power (Pmax): 500Wp
- Voltage at Maximum Power (Vmp): 38.35V
- Current at Maximum Power (Imp): 13.04A
- Open Circuit Voltage (Voc): 45.59V
- Short Circuit Current (Isc): 13.93A
- Maximum System Voltage: 1500VDC, DC current (IEC)
- Maximum Series Fuse Rating: 25A

JA Solar is a global manufacturer of photovoltaic modules based in China, founded in 2005. The company offers innovative solutions based on various technologies, including monocrystalline, polycrystalline, and bifacial. With production facilities worldwide, JA Solar serves customers globally. The company is committed to sustainable and green development, and its products meet the highest international quality standards. JA Solar is also a leader in bifacial modules, enhancing the efficiency of solar energy conversion. With comprehensive customer service, technical support, and a commitment to sustainable development, JA Solar plays a key role in the renewable energy market.

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