

LAMPIRAN

Survey Solar Cell merk Greentek Monocrystalline di Bukalapak

Panel Surya 250 WP Greentek Monocrystalline



Kategori	Panel Surya
Stok	Ready
Di lihat	1768 kali
Berat(/pcs)	17 Kg
Harga	Rp 4.000.000

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Detail Produk Panel Surya 250 WP Greentek Monocrystalline

MSP-250W	High Efficiency, High Quality PV Module	GREENTEK
Electrical Characteristics	MSP-250W	

MSP-250W High Efficiency, High Quality PV Module

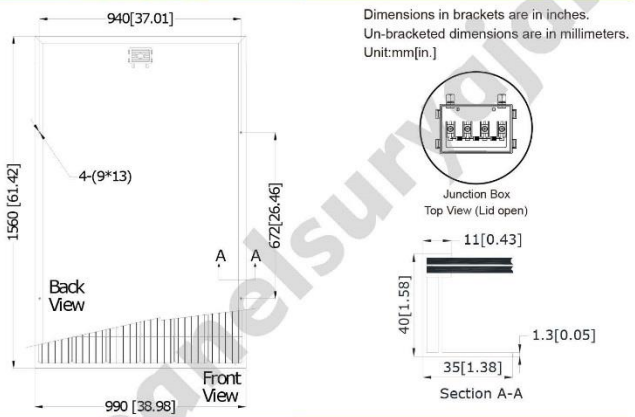
Electrical Characteristics	MSP-250W
Maximum power (Pmax)	250W
Voltage at Pmax (Vmp)	36.8V
Current at Pmax (Imp)	6.81A
Open-circuit voltage (Voc)	45.2V
Short-circuit current (Isc)	7.23A
Temperature coefficient of Voc	-0.40 ± 0.05%/°C
Temperature coefficient of Isc	(0.065 ± 0.01)%/°C
Temperature coefficient of power	-0.5 ± 0.05%/°C
NOCT (Air 20°C, Sun 0.8kW/m² wind 1m/s)	47±2°C
Operating temperature	-40°C to 85°C
Maximum system voltage	1000V DC
Power tolerance	+ 3%
Cells	monocrystalline silicon solar cell
No. of cells and connections	72(6X12)
Module Dimension	1560mm[61.42in.]x990mm[38.98in.]x40mm[1.38in.]
Weight	16.2kg[35.64lbs]

* STC: Irradiance 1000W/m², AM1.5 spectrum, module temperature 25°C
 * Specifications are subject to change without notice at any time.

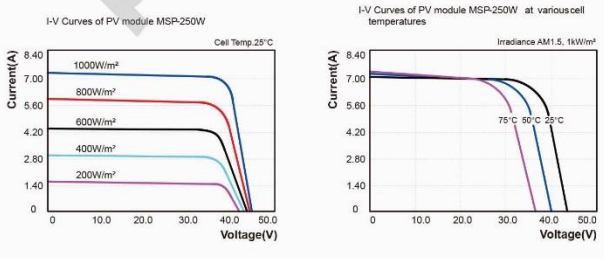


- Key Features:**
- High module efficiency and stable power output
 - Based on leading process technology
 - Outstanding electrical performance under high temperature conditions or low irradiance conditions
 - Easy of installation and all-weather applications
 - 5 years product warranty(materials and workmanship)
 - 20 years module power output warranty
 - Peak power of single module is guaranteed in +3% power tolerance
 - Strong framed module, passing loaded test of 5400 Pa (IEC61215 2nd)
 - The manufacture is certified for ISO 9001:2008

Module Diagram



I-V Curves



Product's Guarantee

- 10 years products life warranty
- 15 years module power output no less 90%
- 20 years module power output no less 80%

Applications

- Off grid residential roof-tops
- Off grid commercial/industrial roof-tops
- Rural area applications
- Solar power system
- Other off-grid applications



GD500-2 2V500AH

GD SERIES-Deep Cycle Battery



Applications

- ◆ Electric tools
- ◆ Vehicle in place of walking
- ◆ Lawn mowers
- ◆ Golf trolleys and golf cart
- ◆ Portable apparatus, lights and instruments;
- ◆ Electric toys
- ◆ Illumination light
- ◆ Fire alarms
- ◆ Portable power
- ◆ Wheelchairs
- ◆ Solar energy systems
- ◆ Marine
- ◆ RV
- ◆ Medical equipments.

ISO 9001	ISO 14001	OHSAS 18001	TLC
CE	RoHS	UL	UL

Specification

Nomial Voltage	2V	
Nomial Capacity(10HR)	500.0AH @10hr-rate to 1.80V per cell @25°C	
Dimension	Length	240 ±2mm (9.45 inches)
	Width	175 ±2mm (6.89 inches)
	Container Height	330 ±2mm (12.99 inches)
	Total Height (with Terminal)	350 ±2mm (13.78 inches)
Approx Weight	Approx 26.7 Kg (58.86 lbs)	
Terminal	T11	
Container Material	ABS	
Max. Discharge Current	2500A (5s)	
Internal Resistance	Approx 0.62mΩ	
Operating Temp.Range	Discharge	-20~60°C (-4~140°F)
	Charge	0~50°C (32~122°F)
	Storage	-20~60°C (-4~140°F)
Nominal Operating Temp. Range	25 ±5°C (77 ±41°F)	
Float charging Voltage	2.27 to 2.3 VDC/unit Average at 25°C	
Recommended Maximum Charging Current Limit	100 A	
Equalization and Cycle Service	2.43 to 2.47 VDC/unit Average at 25°C	
Capacity affected by Temperature	40°C (104°F)	103%
	25°C (77°F)	100%
	0°C (32°F)	86%
Self Discharge	JYC GD series batteries may be stored for up to 6 months at 25°C(77°F) and then a freshening charge is required. For higher temperatures the time interval will be shorter.	

20%



Kode QR untuk transaksi di aplikasi Bukalapak
Temukan fitur scan kode QR di kolom pencarian aplikasi Bukalapak.

SCHNEIDER CONEX XW 7048 E - HYBRID INVERTER CHARGER

Rp64.270.800

Rp51.416.700 **Cicilan 0%**

Bisa Nego di App

Cicilan 0% - 3 bulan Rp17.138.900/bulan

Cicilan 0% - 6 bulan Rp8.569.450/bulan

Cicilan 0% - 12 bulan Rp4.284.725/bulan

Bank penyedia cicilan Cicilan tanpa kartu kredit

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Masukkan jumlah yang diinginkan

- 1 +

Beli Sekarang

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Apakah stock masih ada? Saya pesan sekarang ya!

Schneider Electric Conext MPPT 60 PV Solar Charge Controller

by Xantrex

★★★★☆ 11 customer reviews

| 14 answered questions

Available from these sellers.

- Easy to program
 - Well suited for warm climates. Large heat sink
 - For 12, 24, and 48 Volt Battery Based Systems
- › See more product details

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New (1) from \$710.00



BUTTERFLY GRAND
 KECEPATAN MAX : 30 KM/JAM
 JARAK TEMPUH : 30 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 36 V 12 AH
 MOTOR : 350 W
 BAN : 16" x 1.25
 WARNA :

MURAI
 KECEPATAN MAX : 35 KM/JAM
 JARAK TEMPUH : 30 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 48 V 12 AH
 MOTOR : 500 W
 BAN : 16" x 2.50 TUBELESS
 WARNA :

BUTTERFLY 3 RODA
 KECEPATAN MAX : 25 KM/JAM
 JARAK TEMPUH : 25 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 36 V 12 AH
 MOTOR : 350 W
 BAN : 16" x 2.50 TUBELESS
 WARNA :

GARUDA
 KECEPATAN MAX : 35 KM/JAM
 JARAK TEMPUH : 35 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 48 V 12 AH
 MOTOR : 500 W
 BAN : 18" x 2.50
 WARNA :

NEW ELANG
 KECEPATAN MAX : 35 KM/JAM
 JARAK TEMPUH : 35 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 48 V 12 AH
 MOTOR : 500 W
 BAN : 16" x 2.50 TUBELESS
 WARNA :

NEW ROBIN
 KECEPATAN MAX : 37 KM/JAM
 JARAK TEMPUH : 25 KM
 DAYA ANGKUT : 200 KG
 BATERAI : 48 V 20 AH
 MOTOR : 500 W
 BAN : 18" x 3.00 TUBELESS
 WARNA :

AUTOFOLDING
 KECEPATAN MAX : 25 KM/JAM
 JARAK TEMPUH : 25 KM
 DAYA ANGKUT : 150 KG
 BATERAI : 36 V 10.2 AH LITHIUM
 MOTOR : 350 W
 BAN : 12.5" x 2.25
 FRAME : CARBON
 WARNA :