



Low PkA
12.8V-7Ah

WW-127
 Lithium Ion Polymer Seal-in Storage Battery

Nominal Voltage: 12.8V
 Nominal Capacity: 7Ah
 Max PkA: 12.8Vh
 Charge Voltage: 14.2V (14.4V max)
 Charge Current: 0.1C (0.7A)
 Self-Discharge: 10%/Month
 Charge Temperature: 0°C to 45°C
 Operating Temperature: Charge: 0°C to 45°C
 Discharge: 0°C to 45°C

CAUTION!
 Do not Short Circuit
 Do not Crush
 Do not Heat or Expose to Fire
 Do not Immerse in Any Liquid
 Do not Disassemble
 Only Use Approved Office Charger
 Avoid All Other Cases
 Recycle or Recycle Properly

Made in China

Lithium Ion Polymer Rechargeable Deep Cycle Battery





Overview

Note: The estimated charge time of your battery will be given in peak sun hours. For more information on what peak sun hours are and how to calculate them, please refer to our in-depth guide.



300W photovoltaic panel charging 210AH battery



[How long needed to Charge 100Ah Battery via 300W Solar Panel ...](#)

A 300W solar panel can fully charge a 100Ah battery in approximately 4 to 5 hours under optimal sunlight conditions. This estimate assumes ideal circumstances, including direct ...

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[How to Charge a Battery from Solar Panels](#)

Heading to the complete guide on charging a battery from solar panels with two methods. The energy from solar panels is stored in solar batteries. With Jackery portable solar ...



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[Wiring solar panels, charge controller and battery ...](#)

A charge controller acts as a safety barrier between panels and a battery and should be a part of every home solar panel installation. In this ...

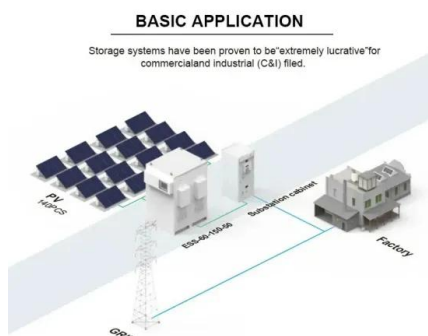
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[Solar Panel Charging Calculations of a Battery \(Calculated\)](#)

Solar panel calculators that calculate battery charging time can assist you in understanding production and consumption. You won't be able to grasp the efficiency until you ...



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[How Many Batteries Do You Need For a 300W Solar Panel?](#)

A 300W solar panel needs at least a 100ah battery to draw 1000W. A smaller battery is enough if you are drawing the power for a short period, but a bigger battery is needed for a longer ...

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[Mercury 3.5kVA Solar Hybrid Inverter System: 4x](#)

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[How Long Will a 300W Solar Panel Take to Charge a 200Ah ...](#)

A 300W solar panel can take approximately 6 to 8 hours to fully charge a 200Ah battery under optimal sunlight conditions. This estimate assumes an average solar efficiency ...

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[A Complete Guide on How to Charge a Battery from ...](#)

With a solar panel system, you have access to an energy source that's virtually endless and renewable. In this blog post, we'll provide you with ...

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[How Long to Charge 100Ah Battery with 300W Solar Panel? - ...](#)

Wondering how long to charge 100Ah battery with 300W solar panel? Discover the factors that affect charging time and tips for optimizing your solar setup now!

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[Solar Panel Amps Calculator \(Watts to Amps\) - Dot ...](#)

How to use this calculator? Solar panel output: Enter the total capacity of your solar panel (Watts). Vmp: Is the operating voltage of the solar ...

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[Battery Runtime Calculator: How Long Does Battery ...](#)

Note: Use our solar panel size calculator to find out what size solar panel you need to recharge your battery in desired hours. Calculator ...

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[DOKIO 300W Portable Foldable Solar Panel Kit ...](#)

Amazon : DOKIO 300W Portable Foldable Solar Panel Kit (21x40in, 17lb), with Separate Controller and Dual USB, Monocrystalline Charger for 12V ...

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[How Long Does It Take A 200W Solar Panel to Charge A 12V Battery?](#)

This article gives you more insight into charging a 12-volt battery with a 200-watt solar panel, as well as how long it takes to do so.

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[How to Charge a Battery from Solar Panels](#)

Heading to the complete guide on charging a battery from solar panels with two methods. The energy from solar panels is stored in solar batteries. The more solar energy ...

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[How to Calculate Solar Panel and Battery Size for Your Energy ...](#)

Unlock the secrets to effectively calculating solar panel and battery sizes with our comprehensive guide. This article demystifies the technical aspects, offering step-by-step ...

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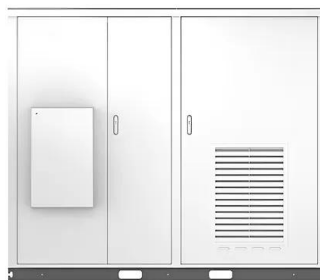


[Wiring solar panels, charge controller and battery together](#)

A charge controller acts as a safety barrier between panels and a battery and should be a part of every home solar panel installation. In this article, we'll explain how to wire ...

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Solar



[Solar Panel Size Calculator - Charge Your Battery In ...](#)

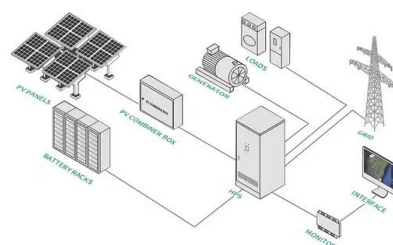
Use our solar panel size calculator to find out the ideal solar panel size to charge your lead acid or lithium battery of any capacity and voltage. ...

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[Charging a 100Ah Battery: How Long with a 300W Solar Panel?](#)

If the 300W solar panel generates its full potential each day, it can completely charge this battery in one day, provided there is sufficient sunlight. In comparison, a 100W ...

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[Solar Charge Controller Sizing and How to Choose One](#)

Solar charge controllers are important components of a solar power system to ensure everything runs efficiently and safely of your solar panel system, learn everything about it here.

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[A Complete Guide on How to Charge a Battery from Solar Panels](#)

With a solar panel system, you have access to an energy source that's virtually endless and renewable. In this blog post, we'll provide you with an in-depth guide on how to ...

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[Solar Panel Size Calculator - Charge Your Battery In Desired Hours](#)

Use our solar panel size calculator to find out the ideal solar panel size to charge your lead acid or lithium battery of any capacity and voltage. For example, 50ah, 100ah, ...

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[How Long Will a 300W Solar Panel Take to Charge a 200Ah Battery?](#)

A 300W solar panel can take approximately 6 to 8 hours to fully charge a 200Ah battery under optimal sunlight conditions. This estimate assumes an average solar efficiency ...

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[What Size Battery for 200W Solar Panel? \(Explained!\) ...](#)

What size battery for 200w solar panel? In this post i shared 3 simple steps to calculate the accurate battery for your 200 watt solar panel.

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[How to Calculate Solar Panel for Battery Charging: A Step-by ...](#)

Discover how to efficiently calculate the ideal solar panel setup for battery charging in our comprehensive guide. Learn about different panel types, key performance ratings, and ...

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[Solar Panel and Battery Sizing Calculator](#)

A Solar Panel and Battery Sizing Calculator is an invaluable tool designed to help you determine the optimal size of solar panels and batteries ...

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[Solar Panel Charging Calculations of a Battery ...](#)

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<https://www.ogrzewanie-jelenia.pl>