



Solar for ac only

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Cost remains a significant factor in the decision-making process. Solar panels ...

Annual energy output vs panel tilt angle, for a South-facing 5 kW array in Phoenix, ...

The high-tech mono crystalline solar cell tech it employs boasts an efficiency of ...

As subject matter experts, we provide only objective information. We design every article to provide you with deeply-researched, factual, useful information so that you can make informed home electrification and financial decisions. We have:

Sourced the majority of our data from hundreds of thousands of quotes through our own marketplace.

Incorporated third-party data and information from primary sources, government agencies, educational institutions, peer-reviewed research, or well-researched nonprofit organizations.

Built our own database and rating system for solar equipment, including solar panels, inverters, and batteries.

We won't charge you anything to get quotes through our marketplace. Instead, installers and other service providers pay us a small fee to participate after we vet them for reliability and suitability. To learn more, read about how we make money, our Dispute Resolution Service, and our Editorial Guidelines.

For many, summer is the best season of all: beaches, vacations, and sunshine. But this season can also bring high temperatures and unbearable humidity, often creating widespread demand for air conditioning. Solar power is one way you can keep your electricity costs down as you're blasting the air conditioner this summer. After all, you shouldn't have to sacrifice on comfort just to save money on electricity.

There are a few factors that will impact how much running an air conditioner will cost you, including the rate you pay for electricity, how often you use the air conditioner, the size of the air conditioner, and its associated power usage.

Every modern air conditioner should have a nameplate that displays the amount of power it draws when in use. This number should be in watts (W). You can use this to roughly calculate how many kilowatt hours (kWh) your air conditioning system will use on a given day. This calculation will help you prepare for solar.

Let's say that you're planning on running your air conditioner only at night, for eight hours. You can calculate how many kWh the air conditioner would use during that time by multiplying the power usage in watts displayed on the nameplate by eight hours and then dividing that number by 1,000 to generate a kWh estimate.



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To calculate what this will cost on your electricity bill, you can simply multiply the kWh usage by the rate you pay for electricity.

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