

Simulate the production, costs and feasibility of a solar power system with or without battery storage in just a few clicks. View [This Solar Calculator](#) is available for Germany.

With our solar calculator, you can easily find out how much solar power a PV system at your location can produce in a year. Simply enter your location and the available area. We use the location to determine the average irradiation per year and calculate the potential yield based on the available area.

This is a two-dimensional simulation of our solar system to scale, written in Javascript while using the Keplerian Elements for calculating the positions. It shows real-time planetary movement at ...

With the independence calculator you can estimate the self-consumption rate and degree of self-sufficiency for a typical photovoltaic system with battery storage on a single family house in Germany. Real values can differ up to more than 10% from the calculated results depending on the location and consumption behaviour.

Online Solar System Calculator How much electricity do you need per month? 4 persons (multiplied by 1500 kWh per person) Select your country: Spain (0.18EUR/kWh, Sunshine factor 2000) Germany (0.30EUR/kWh, Sunshine factor 1500) US (0.12EUR/kWh, Sunshine factor 1500)

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Made by the developers of the full featured market leading PV simulation software PV*SOL, this online tool lets you input basic data like Location of your system, Load profile and annual energy consumption, PV module data (manufacturer, ...

The input of your object data, such as the available area, causes an automatic adjustment of the system size and cost estimate as the basis for the following calculations. If necessary, your specialist planner will be happy to help you with this.

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Solar system calculator Germany

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Calculate your solar system with our solar calculator In 8 steps your can also calculate your PV system manually: Basic questions: How much electrical energy do you need per year? - How ...

Photovoltaic online calculator. With the PV*SOL® online calculator made by Valentin Software, SecondSol offers a free and easy to use tool to get data for the planning and calculation of a pv system.

Calculate your solar system with our solar calculator In 8 steps your can also calculate your PV system manually: Basic questions: How much electrical energy do you need per year? - How high is the solar energy yield in your region? - How is the Roof - Inclination and direction of your house roof? - How big should your photovoltaic system be ...

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