



Ground mounted solar panels for sale

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These 30kW size grid-connect solar kits include solar panels, string inverter, and the racking system for a ground mount. These are complete PV power systems that can work for a home or business, with everything you need to get the system up and running. The kits include hardware components only; does NOT include labor.

The average American uses 920kWh per month. Based on that average this system could reduce your bill to ZERO. If you're an average consumer of electricity (920kWh/month), a 30kW system could probably give you the ticket to electric bill freedom.

A typical solar ground-mounted system for a home can be installed within one or two weekends once a permit is obtained from your city or county. After that, it's just 5 easy steps until you're producing power from the sun.

Our job is not over until your system is producing clean energy from the sun! We offer you support throughout the installation process with manuals, videos, and technical support.

Any licensed general, electrical or solar contractor can install our solar kits. If you select to hire a contractor to install your solar kit, you should expect to pay approximately \$1.00 per watt for labor, wire, conduit, fittings, breakers and other miscellaneous electrical components to complete the solar system installation. For this 30,000 Watt system, you can expect to pay around \$30,000 for installation.

NOTE: Prices are based on average layout with average length wire runs. Your Complete Solar Kit will most likely be a couple hundred dollars below or above depending upon you home's requirements.

For example a (33) 250W module system:at 32 degrees tilt facing 180 south in San Diego could produce 1,104kWh/monthat 23 degree tilt facing 165 southeast in Massachusetts could produce 793kWh/month

Call 866-798-4435 to give us details about your house and we can quickly provide a good estimate of how much the kit would produce if installed at the proposed location under proposed tilt and azimuth. You'll need to provide your zip code, your roof tilt and compass heading of the roof pitch.

Some permit applications may require one or more plan revisions and resubmissions. Please supply us with all information necessary to make these revisions. Permit must be applied for with the city within 30 days of delivery of the permit package and any resubmissions must be resubmitted within 14 days of receiving the revised plans.

Our guarantee does not apply to installations on unsafe structures, unpermitted structures, ground mounts,



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structural engineering, structures not constructed to local building codes and other atypical building designs. This guarantee only applies to our standard solar system kits, it does not apply to custom orders or solar systems not designed by our engineers.

Solar Electric Supply has designed and supplied residential customers with ground-mount solar systems for over 23 years. We assure our customers the highest quality ground mounts ground mounts from reputable manufacturers like Prosolar, Ironridge, MT Solar and DPW Solar. We have chosen these manufacturers because they maintain high quality products, positive history, proven cost effectiveness and high customer focused value.

Installing a solar system doesn't have to be expensive. Save thousands on a complete ground mount solar system from Solar Electric Supply. Contact us at (877) 297-0014 for friendly expert assistance.

Contact us for free full report

Web: <https://www.hollanddutchhtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

