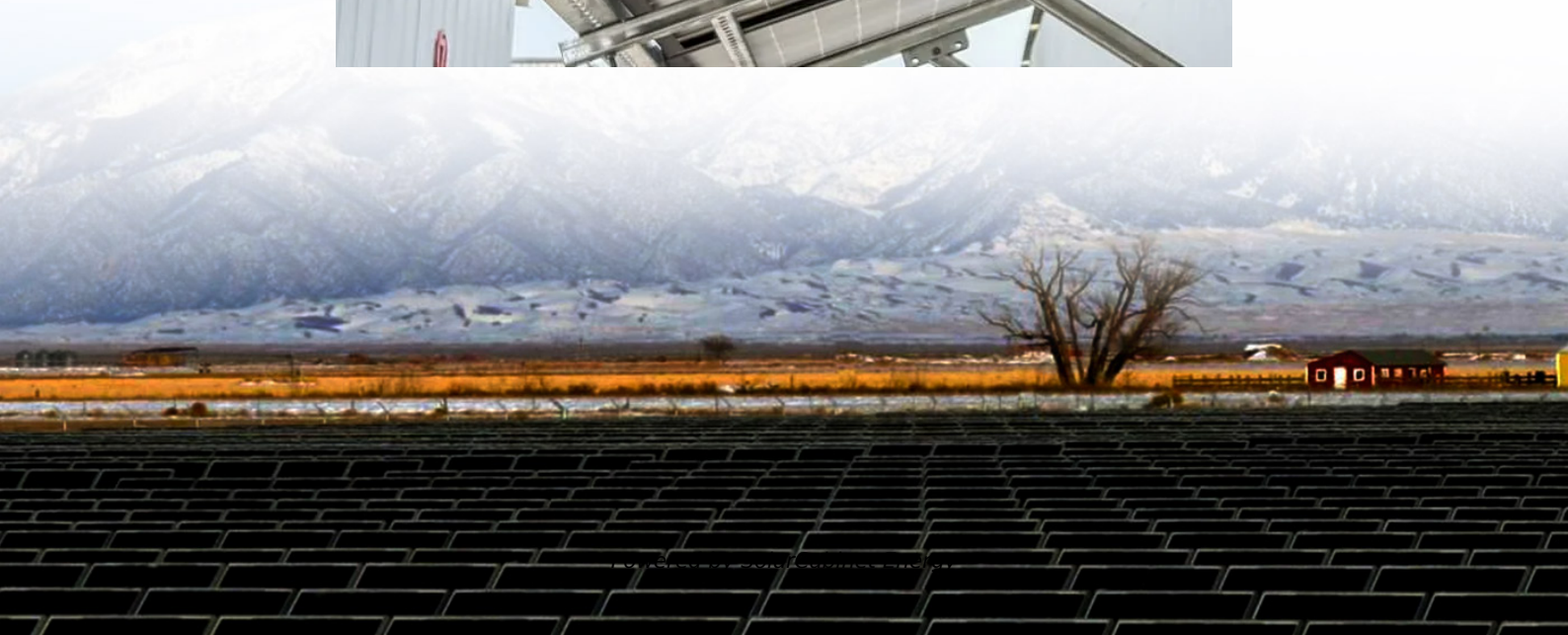


Latest price quotes for double-glass bifacial modules





Overview

What is a bifacial solar module?

Unlike monofacial solar modules, a bifacial solar module is not restricted to installations parallel to a surface, like a rooftop or ground mount. In general, however, bifacial installations are best suited for large-scale industrial, commercial or utility solar projects; they could also be an option for an off-grid solar system.

Are bifacial solar panels worth it?

Yes, bifacial solar panels can be worth it — but it depends on your intended use. The technology doesn't make sense for residential rooftop projects, but the increased efficiency makes them worth the higher upfront cost for commercial solar projects and utility solar developers.

Are bifacial panels easy to install?

Traditional solar mounts and racking are already designed for framed models, making a framed bifacial panel easier to install than a frameless one. However, most bifacial panel manufacturers include their own clamps for mounting. The clamps often come with rubber guards to protect the glass of the panels.

Will the prices of bifacial modules decrease?

As bifacial module prices continue to come down, the bifacial boost in production needed to offset higher upfront costs will also decrease.

Should bifacial solar panels be exempt from tariffs?

However, the administration chose to exempt bifacial solar panels. The tariff was originally intended to create growth in the U.S. solar industry, but it limited access to less expensive options. Now, thanks to the exception, there is greater access to cheaper panels.

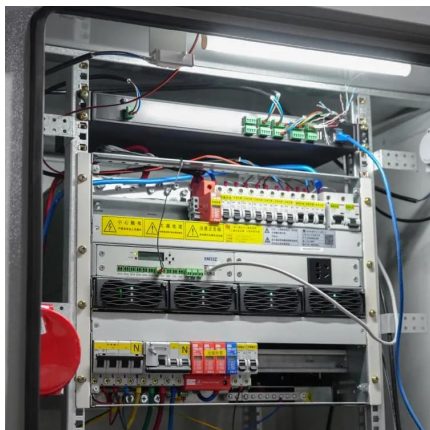


Are bifacial panels a good option for residential rooftop installations?

Traditional monocrystalline or polycrystalline panels can be purchased at a lower price and are the most cost-effective rooftop PV modules for homeowners. While we don't recommend bifacial panels for residential rooftop installations, there are still creative ways to utilize bifacial panels around a home.



Latest price quotes for double-glass bifacial modules



720W 210mm 132 Cells Double Glass Bifacial HJT Mono Half Cell PV Module

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