

Title: Solar container communication station solar silicon wafer manufacturers China

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What is a solar wafer?

For every solar energy system, a wafer is one of its most important components. This is because a wafer, also called a slice or substrate, is a thin slice of semiconductor, such as crystalline silicon, that is used for the fabrication of integrated circuits and, in the case of photovoltaics, to manufacture solar cells.

Do solar systems need wafers?

As a slice of semiconductor, a wafer is incredibly needed in solar energy systems so as to be able to generate electricity. If a solar system has no wafers in it, then it's practically useless. That is why for every solar installation business out there, acquiring high-quality wafers for their solar systems is a must.

How big is China's polysilicon production?

Specifically, China's annual polysilicon production exceeded 1.82 million metric tons, marking a 23.6% year-on-year increase, while wafer production reached 753GW, representing a 12.7% year-on-year rise.

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