

The inventory of solar inverters is so high

At the end of 2024, CRU Group believes global module inventory may have climbed high enough to account for roughly 50% of installations in the same year. It is important to note that this ...

At the beginning of the year, it was reported that there was a 45-GW inventory buildup of solar modules in the United States, which caused prices to be slashed by nearly half in 2023.

According to data from the General Administration of China Customs, the number of exported solar inverters in November surged to 3,803,000, marking a substantial 22% increase ...

High interest rates, excess warehouse inventory, and falling component prices have created a perfect storm for solar distributors since October 2023.

The volatile nature of the solar industry makes Solar Inventory management a challenging task. Excess solar inventory can very quickly be made obsolete by new technology.

The photovoltaic (PV) inverter market is experiencing an unprecedented inventory surge. Let's unpack why this is happening and what it means for installers, distributors, and renewable energy projects.

Effective Solar Inventory Management is vital for ensuring operational efficiency and meeting customer demands in the solar industry. Here's a step-by-step process to manage your ...

After a challenging 2024, marked by high inventory levels and declining residential demand, the inverter market is set to recover in 2025.

The EU's Economic Security Doctrine has identified solar inverters as a high-risk dependency, a move which the European Solar Manufacturing Council (ESMC) has lauded.

Recent U.S. import tariffs on photovoltaic (PV) equipment, including inverters, have not yet precipitated a sharp decline in inverter inventories due to substantial "pre-tariff" stockpiles that remain in the ...

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