



Sunny Tripower 3 0 4 0 5 0 6 0 SMA

What is a Sunny Tripower Solar System?

The Sunny Tripower 3.0-6.0 makes PV systems in private households especially powerful. It combines top inverter performance with maximum ease and comfort for its users. With integrated services and shade solutions, it can meet any challenge found on roofs. The Sunny Tripower reliably ensures maximum solar yields and reduces electricity costs.

Is Sunny Tripower battery ready?

With SMA's intelligent AC-coupled technology, your Sunny Tripower PV system is battery ready at anytime. Sunny Boy Storage can be added to your PV system and allow you to start storing your excess solar generation. And thanks to the SMA Automatic Backup Unit, your battery system can power your home in the event of a blackout.

Is Sunny Tripower a plug and play inverter?

100% plug and play installation The new Sunny Tripower 3.0-6.0 ensures maximum energy yields for private homes. This inverter combines the integrated Service SMA Smart Connected service and intelligent technology for all ambient requirements. Thanks to its extremely light design, the device can be installed quickly and easily.

How does Sunny Tripower work?

With integrated services and shade solutions, it can meet any challenge found on roofs. The Sunny Tripower reliably ensures maximum solar yields and reduces electricity costs. Weighing only 17 kilograms, this three-phase Sunny Tripower can be installed quickly while taking up minimal space.

Why should you choose a Sunny Tripower Solar System?

With the Sunny Tripower, PV system operators and installers are always up to date. If greater use of solar power is made in your own home, intelligent energy management and SMA storage solutions can be added at any time to systems with the Sunny Tripower.

How can the Sunny Tripower be commissioned?

The Sunny Tripower can be commissioned quickly via smartphone or tablet thanks to its integrated web interface. For specific requirements on the roof, such as shading, the TS4-R module optimizers can be added into the system, with all communication and monitoring facilitated through the inverter.

Contact us for free full report

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